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Reg Jan 8 March 31 1882

Award.

A N° 387. Part 1. Sec. 1. Sandwich Island Mission,
Puunahou. Hilo. Hawaii.

This is a Claim of the American Board of Commissioners for foreign Missions, for a Land situated in the District of Hilo, Island of Hawaii, and known by the general designation of Punahou.

From the Evidence taken in this Claim it appears that the Land in question was given to Mr. Joseph Goodrich, and Mr Ruggles both Early Members of the Sandwich Islands Mission, by the King and Chiefs, about the Year 1827, and that the same has been in the peaceable possession of the aforesaid Mission from the Year 1827 down to the present time with the exception of a small piece of Land in front of the Mission Church at Hilo, which is Claimed by Wm Beckley.

The Transaction of Beckley's Claim appears to be as follows: About the Year 1835 a Woman by the Name of Opiopio was permitted to plant the piece in dispute for one single Crop; but in one was allowed by the Mission, to occupy this Land, for fear of endangering the existing peace by force. This piece had never been out of the possession of the Mission. In the Year 1837, the Opiopio died some 3 or 4 Years since, a Man who pretended to be her Nephew and Heir, called Kaeo Ehaka, stepped in, and sold it, together with some adjoining Land to Wm Beckley, for the sum of two hundred Dollars. Upon this sale Beckley builds his Claim.

After due Consideration of the Title of Beckley as it appears from the Testimony the Board are of the opinion that his Claim is without foundation. The Title of the Mission is clear, and of the same nature, as that set forth in N° 387, Part of Kaahumanu Claim. We do therefore Award the aforesaid Land of Punahou according to the Metes and Bounds of the annexed Survey of Henry Lius Metcalf, to the American Board of Commissioners for foreign Missions, to have and to hold, to them and to their Successors, so long as the Sandwich Islands shall continue to Exist, and to be a promote Christian faith shall now profess.

The above Award is made upon the express understanding that if the American Board of Commissioners for foreign Missions, shall, at any time desire to lease or otherwise dispose of the above named Land of Punahou, or any portion thereof, they shall be at liberty to do so, first obtaining the Consent of the Sandwich Islands Government, to such lease, sale or other disposition.

Notes of Survey of the old R.P. & F.C. Premises Punahou Hts. Honolulu.

Commencing at S.E. Corner of place now occupied by Rev. M. Paris a Coin of Pitman & Punahou Streets, & running N. 52° 30' E. 13 Ch. 5 3/12 Lks. along S.W. side of Punahou St. to S.E. Corner of Kalaiki Fence, about 1 Ch. above high-water mark. Thence N. 24° 30' W. 3 Ch. 2 3/12 Lks. along Kalaiki makai fence (as now) and to stake at Pithouse 2 Ch above H.W. mark. Then following boundary line between this & Punahou 2; and Pithouse & Kalaiki line marked B (see diagram) by these Courses and distances. Viz: S. 68½ W. 4 52/100 Ch. Thence S. 55½ W. 4 9/100 Ch. - S. 65° W. 4 92/100 Ch to Pitman St. - S. 55° W. 1.5/100 of a Ch. across St. - S. 52° W. 2 59/100 Ch. - S. 59° W. 1-22/100 Ch. S. 52°½ W. 4 30/100 Ch - S. 46½ W. 5½ Ch - S. 49° W. 7 80/100 Ch. to N.E. Corner of Lot 1 Normans school lot. - S. 45° 24' W. 5.53 Ch. - S. 67½ W. 17 30/100 Ch. - S. 59 2/4 W. 16 60/100 Ch. - S. 56½ W. 15 7/100 Ch. to S.E. Corner B. - Then from Point of Commencement following boundary line between this and Punahou 1 by these Courses and distances. Viz 28 3/4° W. 4 92/100 Ch. - S. 57½ W. 1 3/4 Ch. - S. 18° E. 2/100 of a Ch. across Punahoa St. to W. Corner of Church ground on Punahou 1. - S. 10° 14 88/100 to N. Corner of Chinaman's Taro field. - S. 11½ W. 9 3/4 Ch. - S. 18° W. 2 28/100 Ch. - S. 55½ W. 3 92/100 Ch. - S. 51° W. 3 2/4 Ch S. 15° W. 3 3/4 Ch to stake on Kalaiki side of Kalaiki from Halau - Then following Kalaiki fence (around foot of Halau (& including all of it) to stake and stone on Manoa side - S. 55° W. 1.5/100 to over 2nd Pua Halau to stake at foot on Manoa side - S. 56° W. 20 4/100 Ch. to Kalaiki see marked A - S. 72° 3/4 W. 7 Ch. to Pile of Stones - as fd. as measured on this side. Then N. 37° W. 12 Ch. across to Kalaiki marked BB. - Including an area of 12 Ac. 1 R. 25 P. See Page 253 for addition.

That part of this survey makai of Main Lane on Manoa side of Mr. Lymans school lands lies Contains an area of 4 Ac. 1 R. 2 P.

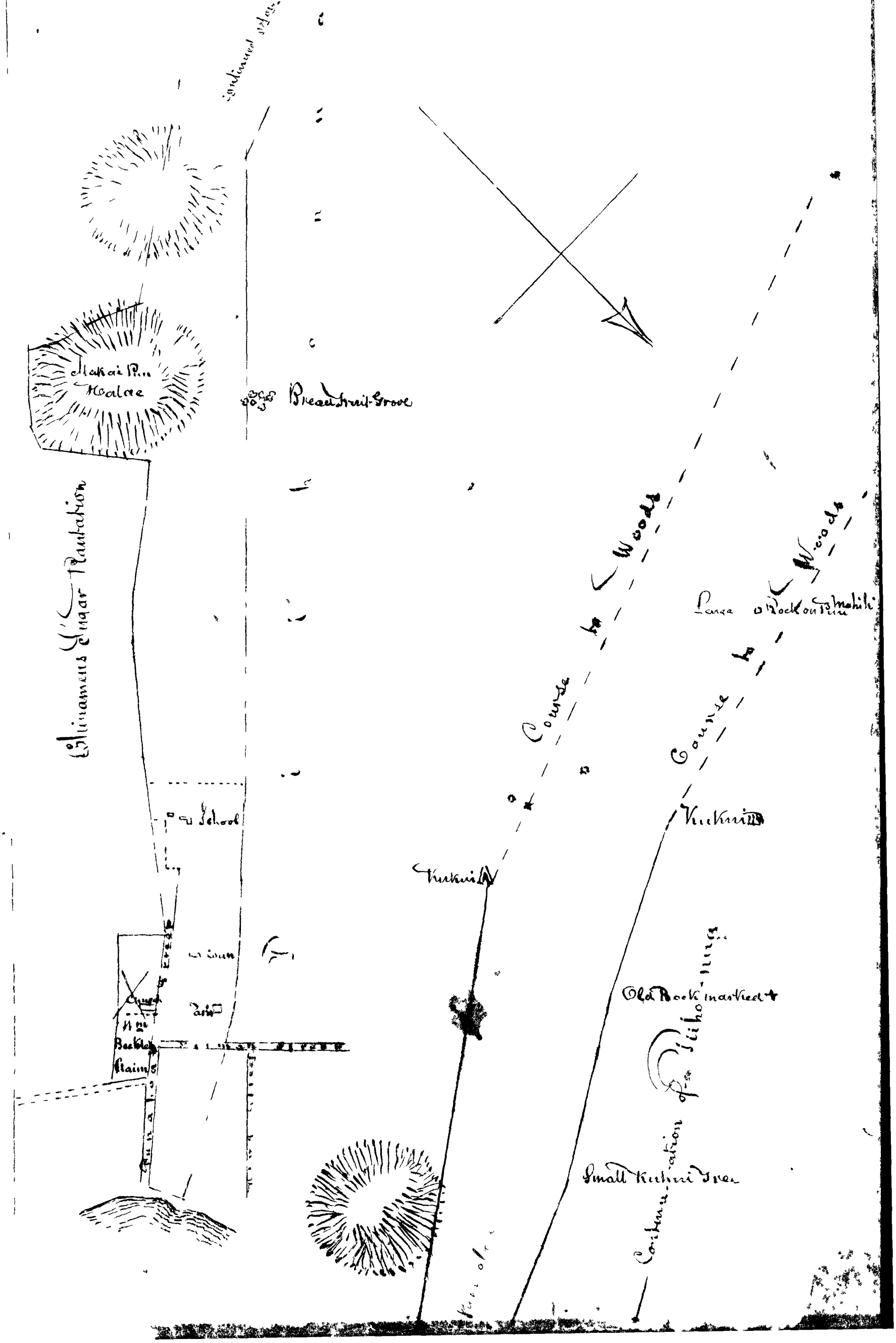
Note - The Natural lay of the Land as per survey of this Land and the same as drawn on Map. (See Page 253 continued.)

Notes and Survey of the "Church Ground" (Including the Wm Beckley Claim) on Punahou 1.

Commencing at stake at N.W. Cor. of this Land on Luna side of Punahoa St. and running S. 43° E. 3 3/4 Ch. along land claimed by Kaapa to stake at S. Corner of this Land - Thence N. 46° E. 6 63/100 Ch. along land occupied by Kaapa. to S. Corner of his fence & his Claim. - to Wm Beckley - Thence N. 50° E. 63/100 Ch. along his fence to post at E. Corner on Luna St. Thence N. 57½° E. 3 7/100 Ch. along Manoa side of Main Lane Street to Punahoa St. Thence S. 51° W.

L. 60/100 Ch along Punahoa R. to W. Corner of Pic fence and Corner of lot Claimed by Wm Beckley — Thence S. 18° 30' W. 7 16/100 Ch. along Punahoa R. to Place of Commencement — Including an Area in all of Acres L. 44/100

(Area of Wm Beckley Cl. Ac. 1 67/100)



4

Costs. Sec. 1. Part 1. N°387. P. I Mission

Bill of Theophilus Metcalfs Survey
Commission reduced Costs

Wm L. Lee

12 September 1849. H. Smith
D. Baan
J. M. Kamakau
Loane Pe

30
5
35

Cl N° 630. Stephen Reynolds

This claim is for a lot situated in Honolulu Island of Oahu Hawaiian Islands.

From the Evidence before the Board it appears, that William Wallace - an african by birth, originally obtained this place from Governor Kekuanaoa, as an equivalent for one which he had lost in consequence of the making of the New road in the Year 1838. The present claim is for the land thus acquired by Wallace, and which land he occupied, free from dispute, to the time of its disposal by him to the present Claimant, Stephen Reynolds, on the 17th day of September A D 1846.

The Claimants Title is indisputable to a freehold estate in the said land, and we accordingly Award to Stephen Reynolds, a freehold estate less than allodial, the premises pursuant to the first Rule provided by Government for the direction of the Board, which title as aforesaid he may Commute for a fee simple title as prescribed by law.

The correct metes and bounds of the Above Awarded lot are described in the following Survey of T. Metcalf, which contains a slight Variation on the South side of the lot, in the Claimants favor, from the area as marked on the original Conveyance, but which Variation has been admitted by W. Wallace before the President of the Board, to have been an error in that instrument, and the present Survey to be the true definition of the bounds

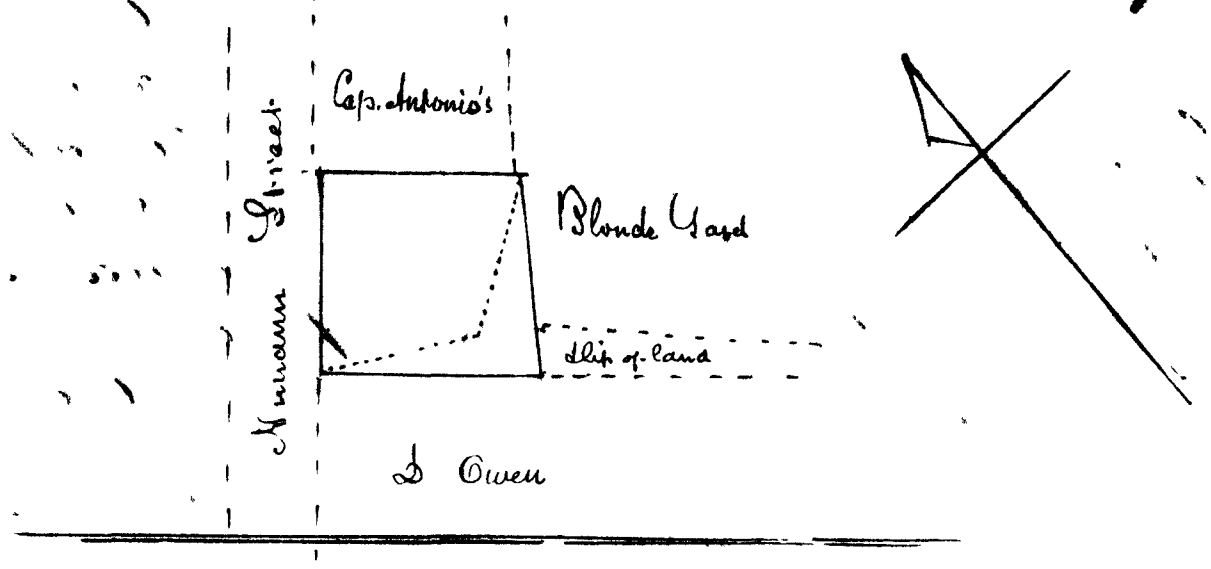
Notes of Survey. "Commencing at Makai West Corner of this Lot on Nuuanu St. joining the David Owen place. and Running North 49° E 47½ ft. Along Nuuanu St. to place Claimed by Capt. Antonio at North Corner of this Lot Thence S. 41° 45' E. 46 ft. Along Antonio's to Blonde Sand at Corner of this Lot. Thence S. 40° 30' W. 47½ ft. along Blonde Sand and along end of Slip of Land between the Blond Sand and D. Owens place to S. Corner of this at the David Owen place. Thence N. 41° W. 52 7/12 ft along the D. Owen place to place of Commencement

Including an area of Fathoms 63 feet 85.

Jan. 28. 1848.

Note. The ~~red dotted~~ lines in diagram designate the Boundaries according to the deed; but the Native Kamaainas say the true Boundaries are as surveyed.

J. Metcalf Sur:



Costs. & Adjudication of C. No 630. Stephen Reynolds ——— &c.

To Incidental Expences &c of Comm.ⁿ $ 1
Action of Commission on 22ᵈ of Dec. 1847 1
Citation 50 cts. Draft depos.ⁿ of Claim reduced 50 cts 1
Draft testimony rec.ᵈ of Engᵃ on 22 Dec 1847 and 27th $6 4 50
Survey by J. Metcalf & Engᵗ 6
Report of Commissioners this day rendered on the above Claim 5

William L. Lee $ 18 50
J. H. Smith —
L. Kanuwai
T. M. Kamakau
Loane Li

Honolulu
25 September 1849

Il No 621 Stephen Reynolds ✓ Papa

This is a claim for a House Lot Situated in Honolulu, Oahu.

In the absence of other Evidence, than a written and well-attested Conveyance, produced in Confirmation of this Claim, before the Board, we know little of the particulars connected with the first Occupation of this Lot. The Claimant in addition to substantiating his claim by the above Conveyance affirms, that he made the purchase with the assent and approbation of Governor Kekuanaoa - whose approval would imply his sanction of the previous Occupancy - the first occupant having been thus permitted to appropriate the sum of Eight hundred dollars to himself, as the purchase money of the Lot. The Conveyance is dated 29th day of December 1841, and signed John N. Colcord - who by general current admission, carried on his business, as an Armourer, for a Considerable number of Years previous to the transaction alluded to; on an adjoining piece of ground, which became so mutilated & diminished by the making of the New Roads in the Year 1838, as to entitle him to acquire the Lot now Claimed, as a compensation.

There can be no doubt about Colcord having possessed as good a title to this Lot as belonged to the general class of Foreign Claimants at the time of its disposal; and if we are to regard his own Estimate, we shall see by the language of the Conveyance to Mr Reynolds, that it amounted to nothing less than a fee-simple title; which, in that Instrument, he unhesitatingly undertakes to convey to the present Claimant: but which Title as it exceeded his own, could not be conveyed to another, and cannot be confirmed by the Board.

The Conveyance of Colcord is sufficiently valid in support of Mr Reynolds' right to whatever title belonged legally to Colcord in this Lot - this right is clearly defined in the first Rule given to the Board for its direction in this Case - and in accordance thereto, we Award to Stephen Reynolds a Freehold Estate less than allodial in said Lot; which he may Commute for a fee-simple title as prescribed by law.

The Correct Metes and bounds of this Lot are as follow: -

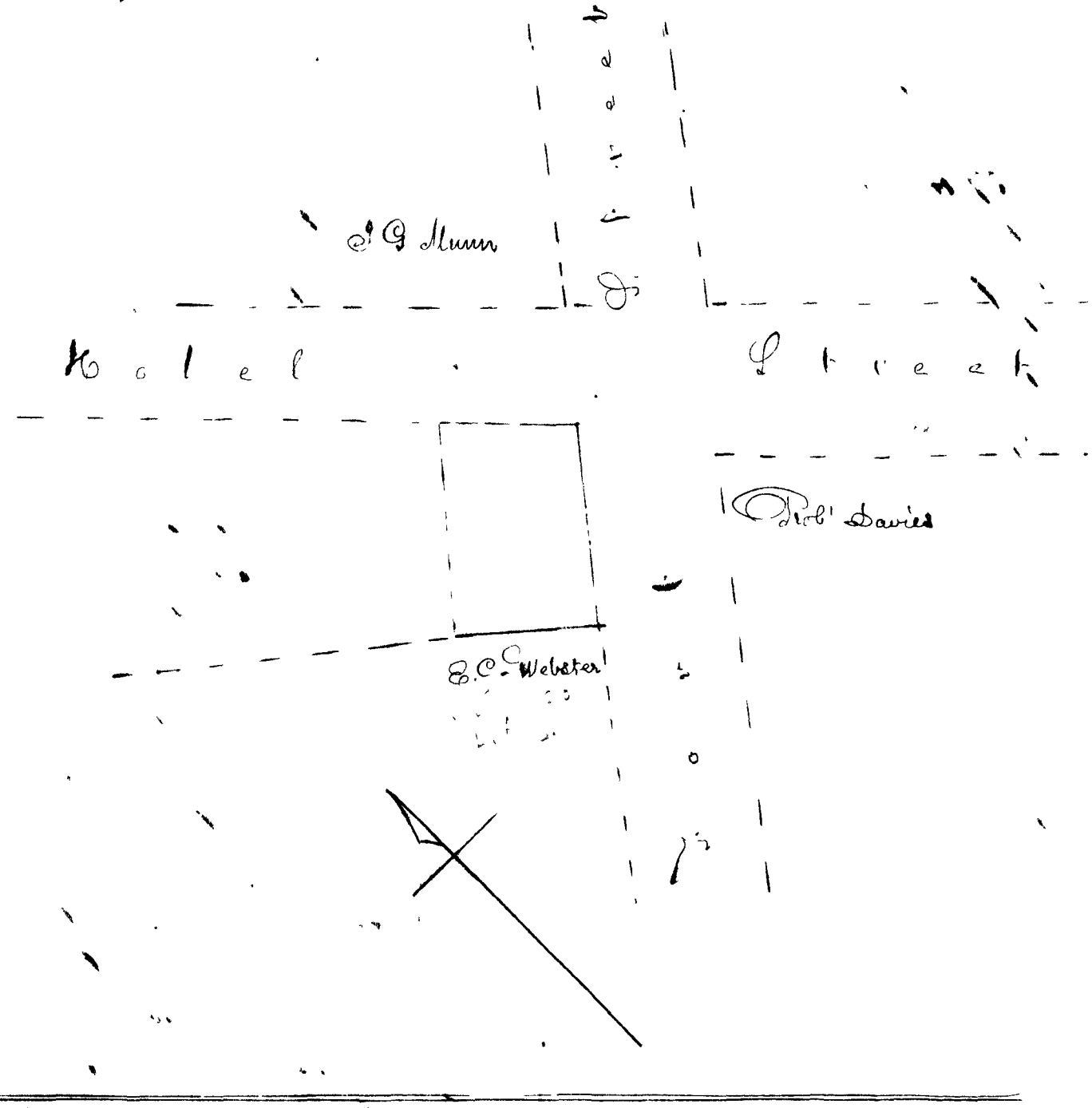
"Commencing at Makai S. Corner of this Lot on Fort Street, joining the Holmes premises (occupied by E.C. Webster) and running N. 40° 15' E. 58 3/12 ft. along Fort St. to Hotel St. at E. Corner of this Lot - thence N. 46° 15' W. 42 3/12 ft. along Hotel St. to N. Corner of this Lot - thence S. 39° 15' W. 63 4/12 ft. along Middle of Wall between this and the Holmes Premises to Makai West Corner of this Lot - Thence S. 52° 45' E. 41 ft. along Premises occupied by E.C. Webster to place of Commencement

Including an area of

3 Fathoms 71

J. Metcalf, Sur.

Surv. 1848.



Costs. Adjudication of Cl No 621. Stephen Reynolds ——— $1.

To Incidental Expenses & of Commission		1
Action of Comm.rs on 13 January 1848		1
Cr. def.t of Claim Reduced 50 Cts Citation 50 Cts		1
Engrossg Conveyance in Evidence	£1	3
Survey by J. Metcalf Esq.r		6
Report of Commissioners this day rendered in the above Claim		5
		17

Wm L. Lee
J. H. Smith
D. Kaauwai
S. M. Kamakau
Lot Abeel

Kale Honua
25 September 1849.

Cl No 790. James Robinson &c.

This Claim is for a lot situated in Honolulu Oahu, and known as the "Canton Hotel Premises."

From the Evidence taken by the Board in this Case, it appears that this lot was first occupied by William D. Warren, who originally obtained it from Kaikeoeva before the Year 1819:— That Warren,

having constituted Mr Reynolds his agent during his absence from these Islands, Mr Reynolds sold these Premises on 21st day of Decemb 1837 with their Improvements, on behalf of Warren, to Edward Espener, Physician, for the sum of 1600 dollars to have and to hold forever excepting claims and demands upon them pertaining to the Government- that W. F. Warren, on his return to these Islands, approved and made valid the said sale on 18th day January 1840: that Edward Espener sold the said Premises to William French on the 2nd day of December 1841 for the sum of 10,000 dollars:- and finally that William French, in conjunction with the Receivers of the assigned Estate of Wm French and F. J Greenway - sold the same to James Robinson. Robert Lawrence & R. W Holt for the sum of 1620 dollars- that having been the highest amount bid at auction as the purchase money for the said Premises. which had then been sold under the sanction of the Curator of the Estate and of Governor Kekuanaoa sole in Chancery - subject only to whatever Leasehold Interest might be owned in the property by Hungtai a Chinaman.

From the time of purchase by the present Claimants, they have held undisturbed possession of the Premises, thus obtained; and their title being perfectly clear by the preceding cited evidence- We accordingly award to James Robinson, Robert Lawrence & William R. Holt, a freehold Estate less than allodial in the aforenamed Premises - pursuant to the first Rule established for the Direction of the Board. the bounds and bounds of which premises are correctly defined in the annexed Survey of J. Metcalf.

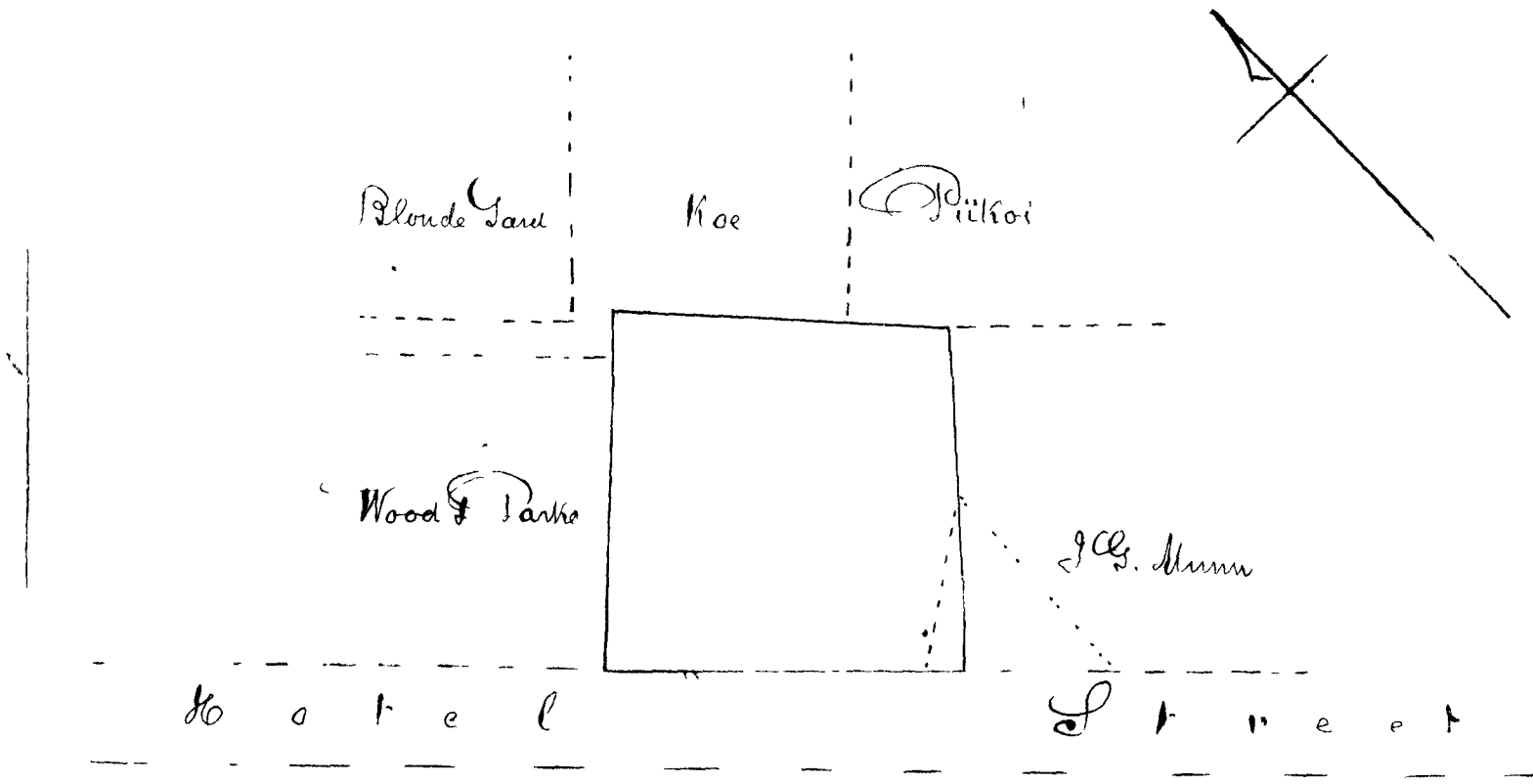
"Commencing at Makai W. corner of this lot on Hotel St. fronting lot owned by Kk. Kekuanaoa. occupied by Wood & Parke. and running S. 44° 15' E. 1 Ch. 62 8/12 ft along Hotel St. to S. Corner of Cook house standing on this lot. Thence N. 47° 15' E. 33 4/12 ft. along J. G. Mumms dwelling house lot to even with S. corner of bowling alley on this place. Then offset 9 inches left to corner of bowling alley. Thence N. 46° 45' E. 1 Ch 20 1/2 ft. along J. G. Mumms lot to Makai to E Corner of this lot. Thence N. 40° W. 1 Ch. 52 8/12 ft. along lots claimed by L. Piikoi and Koe, to Mauka N. corner of this lot. Thence S. 51° W 1 Ch. 61 4/12 ft. along Alley & Kekuanaoa's lot to Place of Commencement Including an Area of

Fathoms 1.22 feet 30.

Note The triangular figure in dotted lines cutting the J. G. Mumms place, designates the plot leased by Edward Espener from M Kekuanaoa in 1839.

Jan 16. 1843.

J. Metcalf Surv.



Costs. Adjudication of Cl. No. 790 James Robinson &c: $10

To Incidental expences & of Commission
Action & of Comm". on 7th Jan? 1848 1
dr. depos." of Cl Red" 50ct. Citation 50ct. 1
dr. Testimony Reduced & Engd. (chiefly copying conveyances) $8 4
Engrossg. Copy of Survey by S. Metcalf 1
Report of Commissioners this day rendered on the above Claim 5
13

25th September 1849

William L Lee
R. H. Smith
G. Kaauwai
S. M. Kamakau
Joane Li

Cl. 4038 William Beadle

The Board of Land Commissioners having this day 23rd November 1849 adjudicated Cl. No 4038 (at Waimea Hawaii) William Beadle Claimant: and Awarded to him, in virtue of a Resolution of his Majesty's privy Council of State passed on the 23rd day of November 1849, a fee-simple title for his house lot in Waimea. Containing one and two tenths acres, enclosed by a fence. free of Commutation on payment of the Costs of this Board as attached. This instrument will become a valid voucher of the same, when payment of the said Costs is made, and acknowledged by the Commission.

Cos - in L. 1038 William Peadle — No

	Incidental Expences		1
	Action of Commission 16 Sep 1848		1
	Draft copy of Claim Reduced		1
	" Testimony Reduced and Engrossed 16 Sep" 1849	$3	1 50
	Report of Commissioners this day ordered in the above Claim		5
			9 50

Hale Hoona
23 November 1849

Wm L. Lee
S. C. Smith
S. N. Kamakau
Jno. Ii
L. Kaauwai

C. No. 10,604 Paaauii

This is a claim for a land in Paauii, Nuuanu Valley containing one 58 Square fathoms.

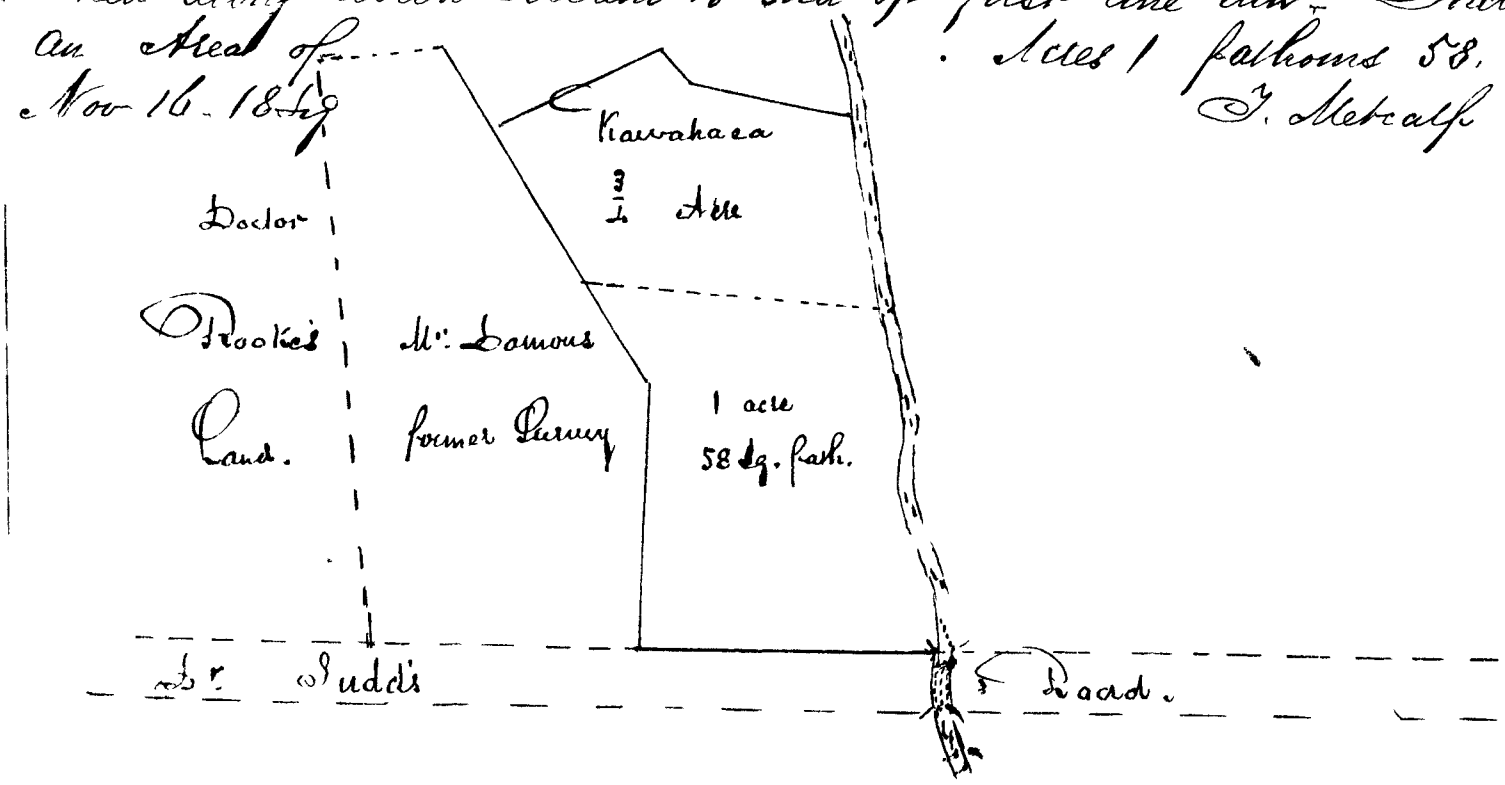
The Claimant and his Ancestors have had this land in peaceable possession from the days of Kamehameha I, and we do hereby award the Claimant a Freehold Title less than allodial in the same, which may be commuted for a fee-simple title, as prescribed by Law.

The Metes and bounds of this piece of land are set forth in the annexed Survey of J. Metcalf.

"Commencing at Makai S. Corner of a land formerly surveyed for Rev. C. Damon; and West corner of this; on Mauka side of Dr. Judds road, and running S. 53° 30' E 3 ch. along Dr. Judds road to a stream: the S. Corner of this land then from point of Commencement again, and running N. 40° E. 3 Ch. along Revd C. Damons former purchase to angle. Thence N. 5° 30' E. 1 19/100 ch. to N. corner of this land. Thence S. 49° E. 3 Ch. along Mauka side of this land to stream again. Then along down stream to end of first line run. Included an Area of 1 Acres 1 fathoms 58.

Nov 16. 1849

J. Metcalf Sur



Adjudication of R. P. 10,604 Puaanui transferred to Rev. C. Damon

Inclusive Costs - Survey having been paid by Claim^t - $5

In virtue of sufficient Evidence presented to the Board, of the land herein Awarded, having been purchased by Rev. C. Damon from the present Claimant: This Award, in consequence of Mr Damons request, is hereby Indorsed to him, by order of the Commission.

Hale Hoona
25 March 1850

W. Smith Sec.

Wm L. Lee
J. H. Smith
T. M. Hamakua
Lorrin Li
L Haalilio

R. N^o 2097 Kawahaeo - ✓

This is a Claim for a small piece of Land in Nuuanu Valley, Honolulu, Island of Oahu.

From the Testimony, it appears, that the Claimant received this land from Kekauonohi in the days of Kaomi about in 1835: and has held peaceable possession of the same ever since.

We do therefore Award the Claimant a freehold title less than allodial in the same; which may be Committed for a fee-Simple Title as prescribed by Law.

The metes and bounds of this land are set forth in the annexed survey of T. Metcalf.

"Commencing at Mauka N. Corner of this piece 1 $\frac{5}{100}$ Ch in a direction S. 5°. 30' W. from corner of stone wall & running S. 76°. 15' E. 1 $\frac{25}{100}$ Ch. along mauka side of this Land to angle - Thence S. 6°. 30' E. 38 links to angle - Thence S. 40°. E. 1 $\frac{8}{100}$ Ch to stream - to E. corner of this land - Thence from point of Comm^t. again and running S. 5°. 30' W. 1 $\frac{25}{100}$ Ch. along Mr. Damons former purchase to W. corner of this - thence S. 49°. E. 3 Ch. along makai side of this to stream again - then along up stream to E. corner this land - having an area of $\frac{3}{4}$ of an Acre.

See diagram in preceding page.

Continued next page.

12

Adjudication of C. 2097 Kawaihoea transferred to Rev. C. Damon

Inclusive Costs - Survey having been paid by Claimant

In virtue of sufficient Evidence presented to the Board of the Land herein Awarded, having been purchased by Rev. C. Damon from the present Claimant: this Award in Consequence of Mr. Damons request, is hereby Indorsed to him by order of the Commission.

Hale Hoona
25 March 1850.

Wm. L. Lee
W. Smith
L. H. Kamakau
Lot Kamehameha
Z. Kaauwai

C. 1882. William French

This a Claim for Store-house Premises at Kawaihae on the Island of Hawaii.

The Claimant received this lot from Kuakini Governor of Hawaii in 1838, and has occupied and improved the same up to the present time.

We do therefore Award to him a Freehold Title, less than allodial, which he may commute for a fee-simple as prescribed by law.

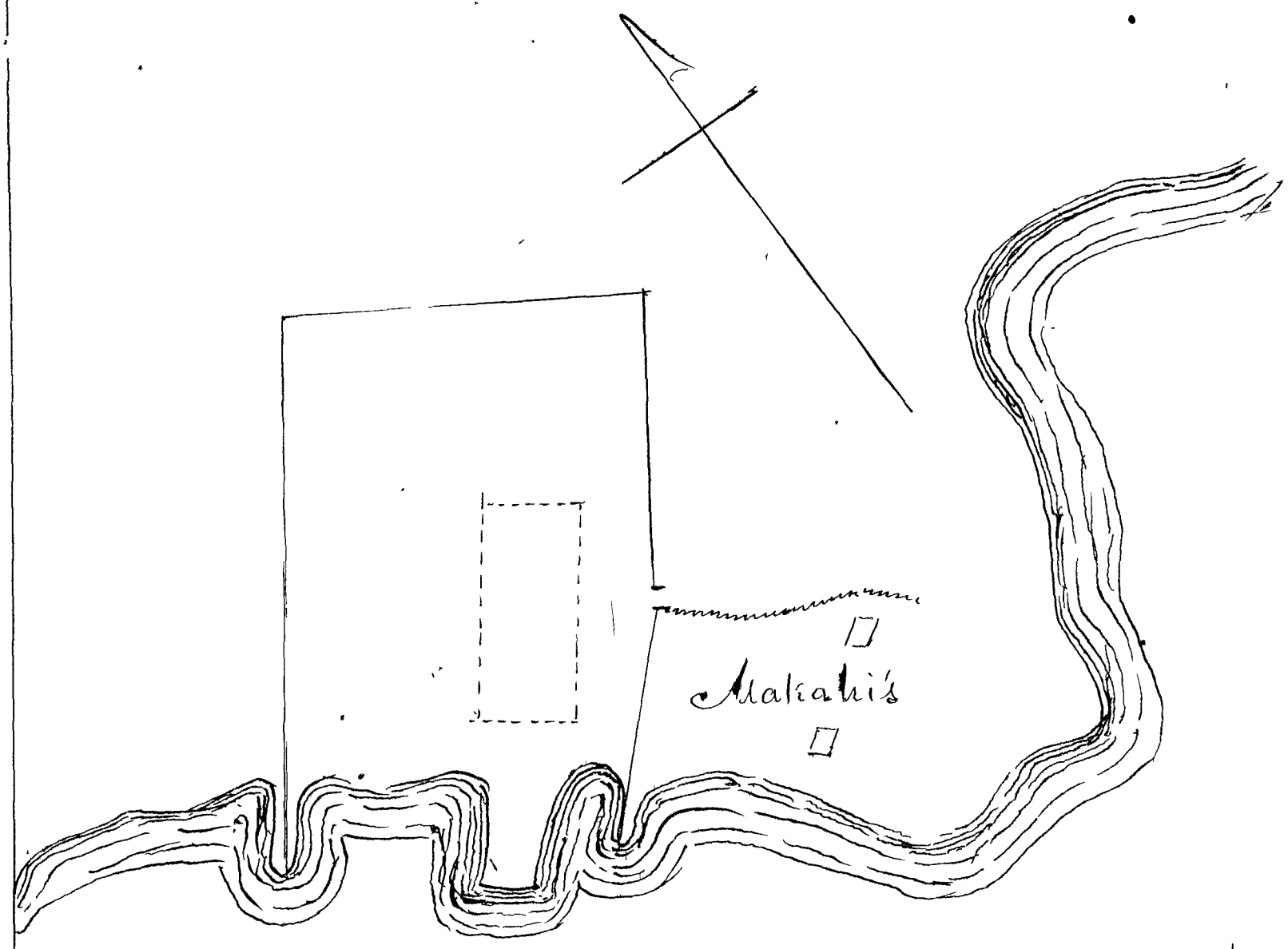
The Anels & Bounds of this lot are as follows:

"Commencing at Mauka N. Corner of Stone Wall Enclosing this lot, and running S. 45° 30' W. 3 Ch. 40 3/12 ft. along to End of Wall in Sea - then from point of Commence: running S. 58° E. 2 Ch 26 3/12 ft. along Mauka Side to E. corner of Wall - thence S. 44° W. 1 Ch. 62 ft. to Mauka side of Gate - angle. thence S. 52° W. 1 Ch 43 ft. along Makahi's premises to End of Wall in Sea - then following along Sea to End of first line Run - Including in area of 85/100 of 1 acre.

Nov. 27. 1847.

J. Metcalf Surv.

Continued next Page



Inclusive Costs. Survey Fee has been paid by Claimant.

A 9

27 March 1850
Hale Hoonā

Wm. L. Lee
J. G. Smith
S. N. Kamakau
Loane Li
L. Kaaumoi

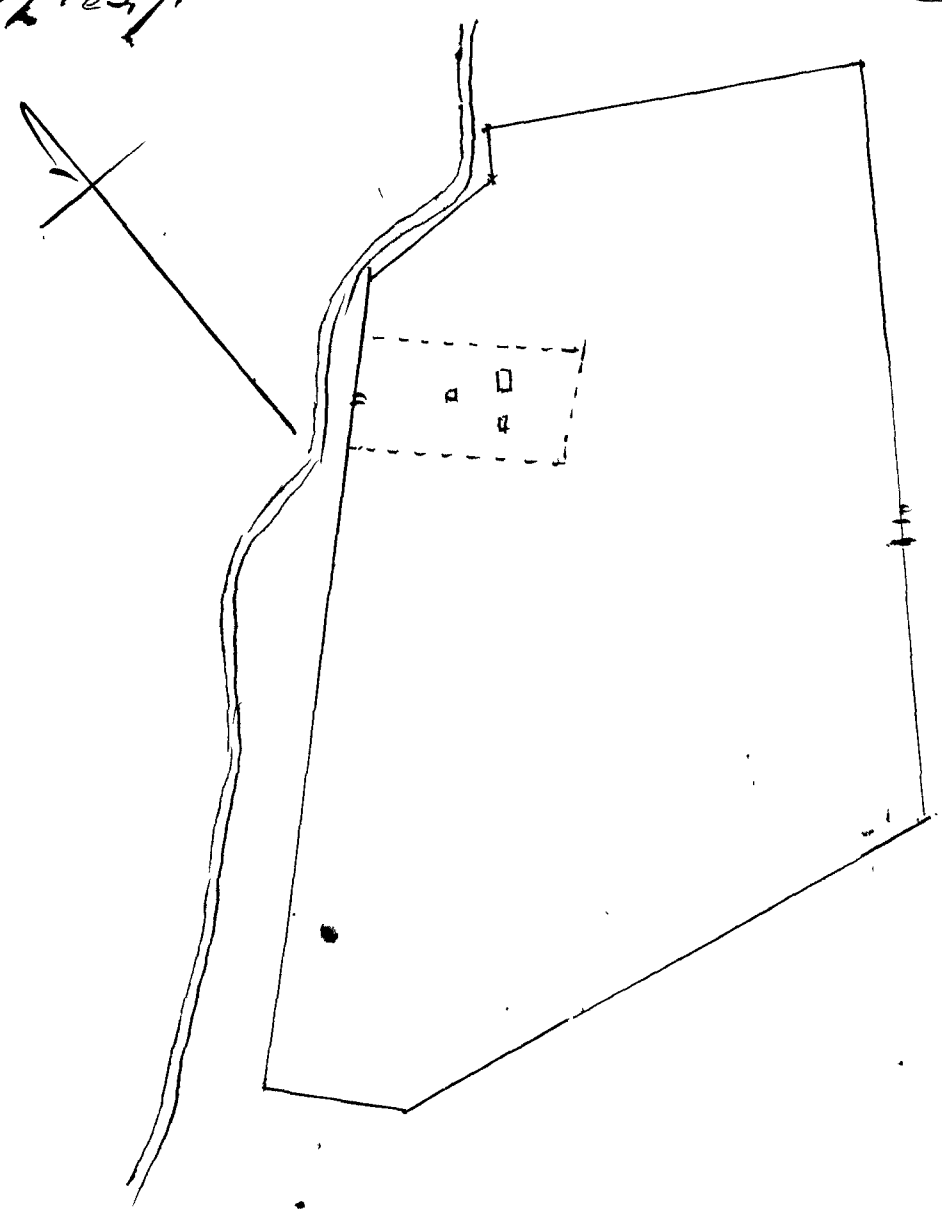
C. 4885 William French ✓

This is a claim for a lot situated in Ahuli, Waimea Hawaii. The Claimant bought this lot from William Hughes in 1860, and has occupied the same in peace ever since. Hughes had this land from Koo Kuakine in 1831 for services as a Bullock catcher.

This claim is one coming under the 1st Rule of the Board: and we do hereby award the Claimant a freehold title less than allodial in said land, which he may commute for a fee-simple title as prescribed by law.

"Commencing at E. corner of wall enclosing large lot by main road, and running S. 37° W. 15 ch. 59 5/12 ft. along road to S. corner of wall. Thence N. 48° 15' W. 13 ch. along wall to angle, thence N. 38° 45' W. 2 ch. 59 5/12 ft. along wall to W. corner; thence N. 48° 15' E. 17 ch. 26 6/12 ft. along wall near water run to corner of wall.

Thence S. 87° 30' E. 3 ch. 13 2/12 lks. along wall to angle, thence N. 43° 15' E. 1 ch. 6 lks. to extreme mauka N. corner of wall & Waiaetiem-
thence S. 58° 30 E. 8 ch. 6 3/12 lks. to place of Commence.
Includg. an area of Acres 21 9/10
Nov 17 1847. J. Metcalf Surv.



Inclusive Costs survey havg. been paid by Claim't.
27 March 1854
Hale Hoona
Wm L. Lee
D. Keliiahonui
S. M. Kamakau
Ioane Li
J. Kekauluhao

9

C. 1886 William French.

This is a claim for a Slaughter-house premises in "Puloa", Waimea, Hawaii.

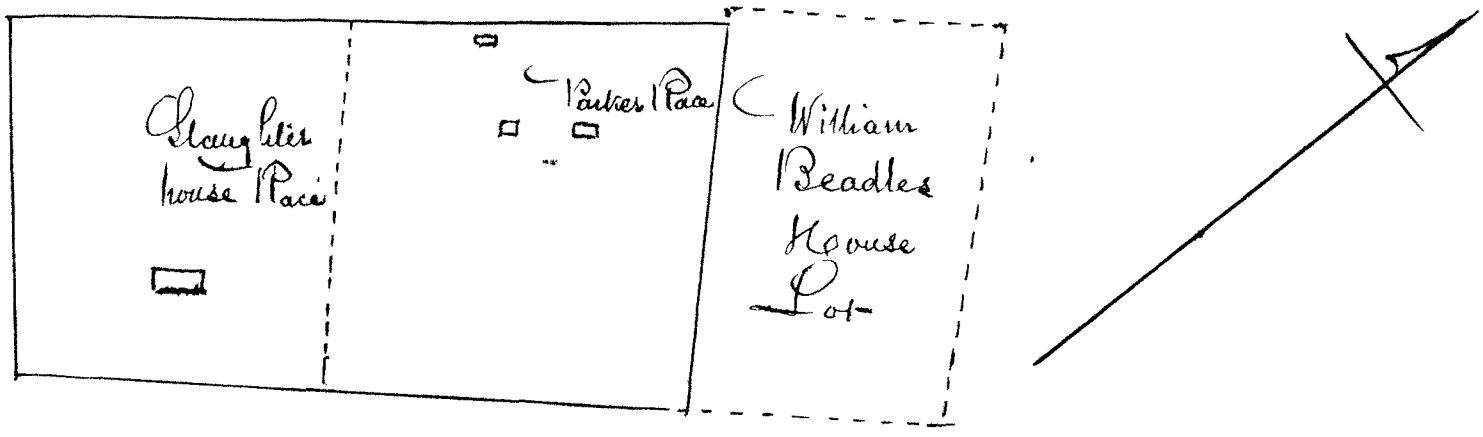
This lot was bought by Claimant of Gov't. Kuakini of Hawaii in 1838. and has been possessed by him in peace from that time to the present.

We do therefore award the Claimant a freehold Estate less than allodial in said lot, which he may Commute

for a fee-simple title as prescribed by Law.

"Commencing at S. corner of slaughter house pas. and running N. 52° 30' W. 3 Ch. 46 10/12 ft. along makai side to W. corner - thence N. 40° 30' E. 7 Ch. 38 3/12 ft. to W. Beadles house lot - the N. corner of this - thence S. 43° E. 4 Ch. 2 ft. along wall between this and W. Beadles to E. corner - thence S. 42° W. 6 ch. 64 7/12 ft. along wall to place of Commence: Including an area of Acres 2 8/10

Nov. 17, 1847 - J. Metcalf Sur.



Inclusive Costs - Survey having been paid by Claimant

22nd. March 1850
Hale Koona

Wm L. Lee
J. K. Smith
S. M. Kamakau
Lot
Lot
J. Kekaulahao

4 9

C. 785 - Past 1 James Robinson & c. ✓

This is a claim for a place in Nuuanu Valley, Honolulu, Oahu known as "Palepo" in ka.

This land, as it appears by the testimony, was given to James Robinson, by Boki, before the Year 1829; and has been possessed by him and the Claimants from that time to the present. There was a dispute in reference to a portion of it, between the Claimants and J. Piikoi; but it has been settled by the disputants, without the intervention of the Commission, and the Surveyor has made a survey of the same in accordance with the agreement of the parties.

We do hereby award to the Claimants a freehold Estate, less than allodial in said land; which they may commute for a fee-simple title, as prescribed by Law.

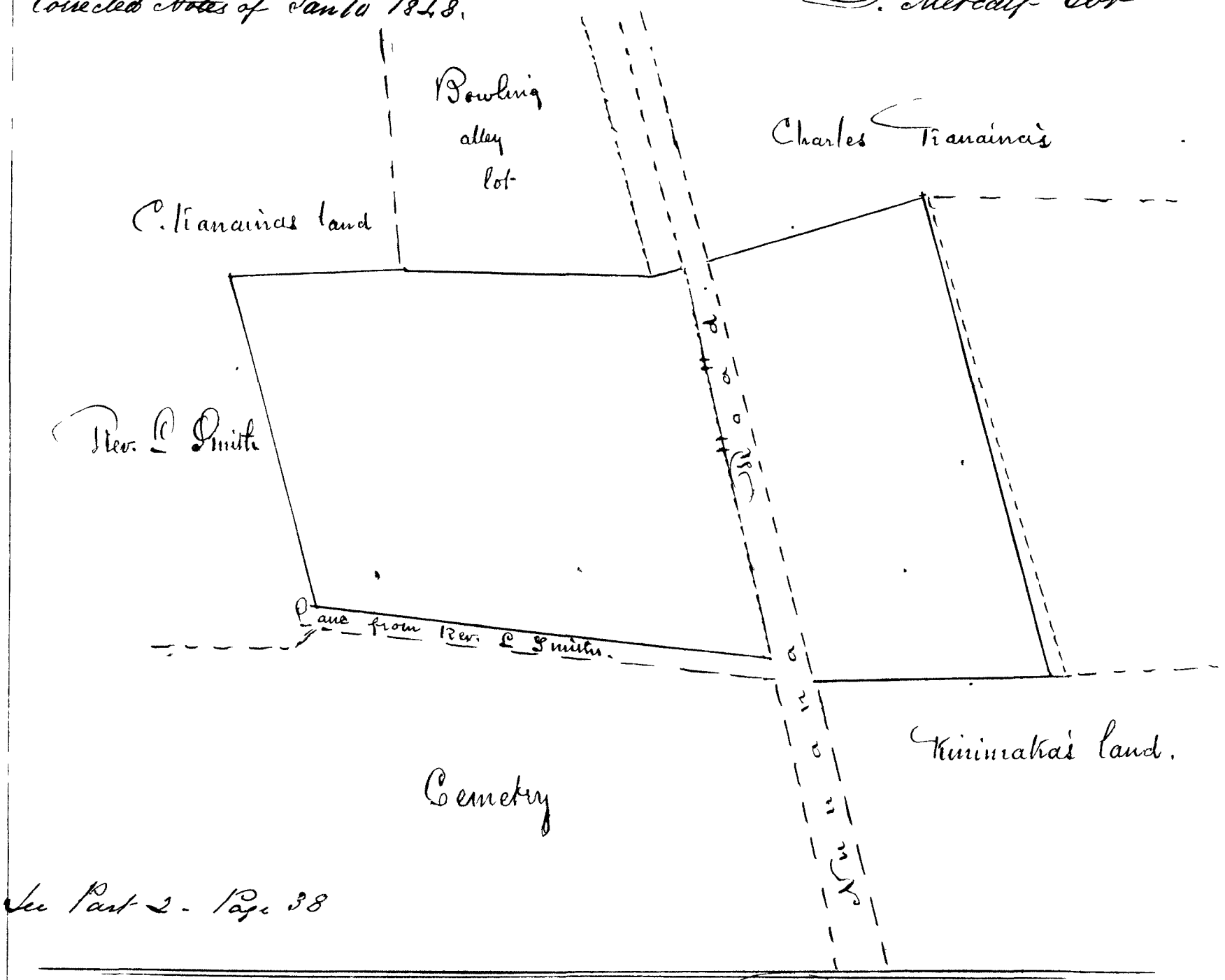
The metes and bounds of this land are as follow:

"Commencing at Mauka N. corner of the pass on N. W. side of Nuuanu Road, joining R. C. Janions lot, and running S. 22° W. 5 ch.

9 1/12 ft. along R. C. Samoa's lot & to makai W. Corner of this land.
Thence S. 47° 45' E. 6 Ch. 62 3/12 ft along Mauka side of Lane,
leading into Rev. L. Smith's place to Nuuanu Road - Then offset
makai (S 23° W) 19 10/12 ft. to even with Makai boundary of
the part of this land on E. side of road - Thence S. 56° 30' E.
4 Ch. 20 ft. across Nuuanu road and along Kuinimaka's land -
to S. Corner of this - thence N. 20° 30' E. 7 Ch. 35 ft. along J.
Pikoi's land to point in Stone wall at E. Corner of this - thence
N. 73° 30' W. 3 Ch. 58 3/12 ft. along Kawananakoa, and across
road again to E. corner of the part of this land on N. W. side
of Nuuanu Road - thence N. 58° 15' W. 33 ft. along L. Andrews
land to angle of wall - thence N. 51° 45' W. 3 Ch. 46 2/12 ft. along
L. Andrews land to Log in wall - Then offset 1 3/12 ft. makai to corner
of Log - thence N. 56° 30' W. 2 Ch 20 3/12 ft. along wall to place
of Commencement. Including an area of Acres 5 78/100

Connected Notes of Survey 1848.

J. Metcalf Surv



See Part 2 - Page 38

Costs of Adjudication of R. 785. 1. 9 James Robinson &c ~ - $1.00

Incidental Expenses $1 Action of Boards $1 Citation 50 ct
Reducing ds. Copy of Claim
Do Engrossg. Testimony
Engrossg. Copy of Survey fs. - $1.50 - Report $5

	2	50
	1	
f2	1	50
	6	50
	11	50

29 March 1850

Wm L Lee
W. H. Smith
J. M. Kamakau
Locum Te
J Kekaulahao

R. N° 4887 Part 1 Thomas Sam ✓

This is a claim for four pieces of land, situated in Kuleo Kalihi Valley, Oahu; and more particularly described in the annexed Surveys.

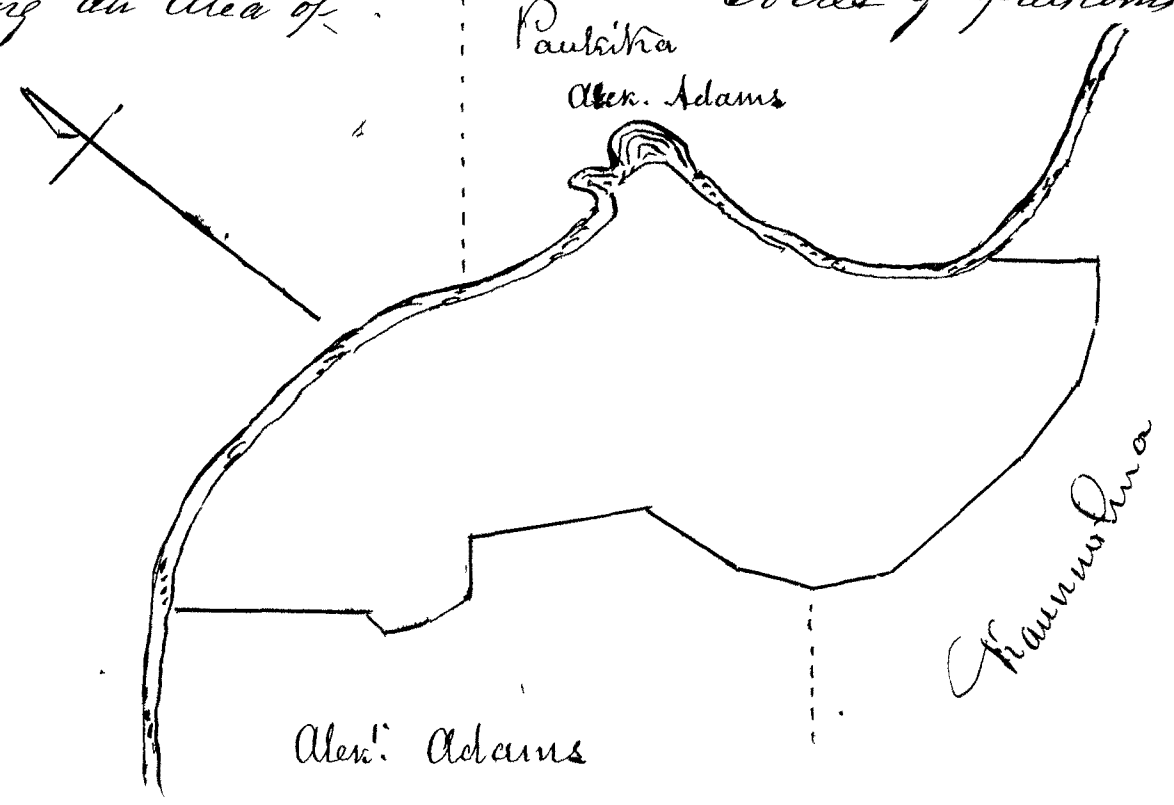
From the Evidence it appears that these lands were given to the Claimant by Liholiho; and that he has possessed them in peace up to the present time. The Claimant having occupied & improved these lands from a date anterior to 1839: his Claim comes under the first Rule established for the Government of this Board - and in accordance with this Rule, We do herby Award to him a freehold estate - less than allodial in said lands, which he may Commute for a fee-simple title as prescribed by law.

There appears to be seven native tenants on these lands whose rights in the same must be respected in accordance with the laws. & any others therein situated -

" Notes of Survey of Kawahaeleele (Kaales) Kalihi, Oahu -

Commencing at Makai W. corner of this land on River, being also Mauka N. corner of Umi, occupied by Alex. Adams, & running S. 37° 45' E. 1 Ch. 34 1/12 ft across River and along Umi to angle of wall - thence S. 34 1/12 ft. to angle - thence S. 64° 1/2 E 52 8/12 ft. to corner of mud wall - angle. Thence S. 76° 45 E 1 Ch. 10 ft. along water run to Corner - thence N. 42° 15' E. 1 Ch along water run to corner of Kalo patch - thence S. 53° 30' E 1 Ch 6 ft. along Kiawawa and prickly pear fence to angle - thence S. 9° 45' E. 2 Ch 8 ft. to angle fence by path, thence S. 23° 30' E. 1 Ch. 42 3/12 ft. to Mauka E. corner of Umi. thence S. 58° 30' E. 1 Ch. 52 2/12 ft. along land claimed by Kaunuohua to angle - thence S. 85° E. 3 Ch. 41 7/12 ft. to angle - thence N. 85° E. 1 Ch. 59 5/12 ft. to angle - thence N. 62° E. 1 Ch. 35 ft. to angle - thence N. 53° E. 1 Ch. 17 2/12 ft along Kaunuohua land to stone wall at Mauka E. corner of this - thence N. 41° W. 2 Ch. 4 ft. down to River then following around middle of River to place of Commence!

Including an Area of Acres 9 Fathoms 980.

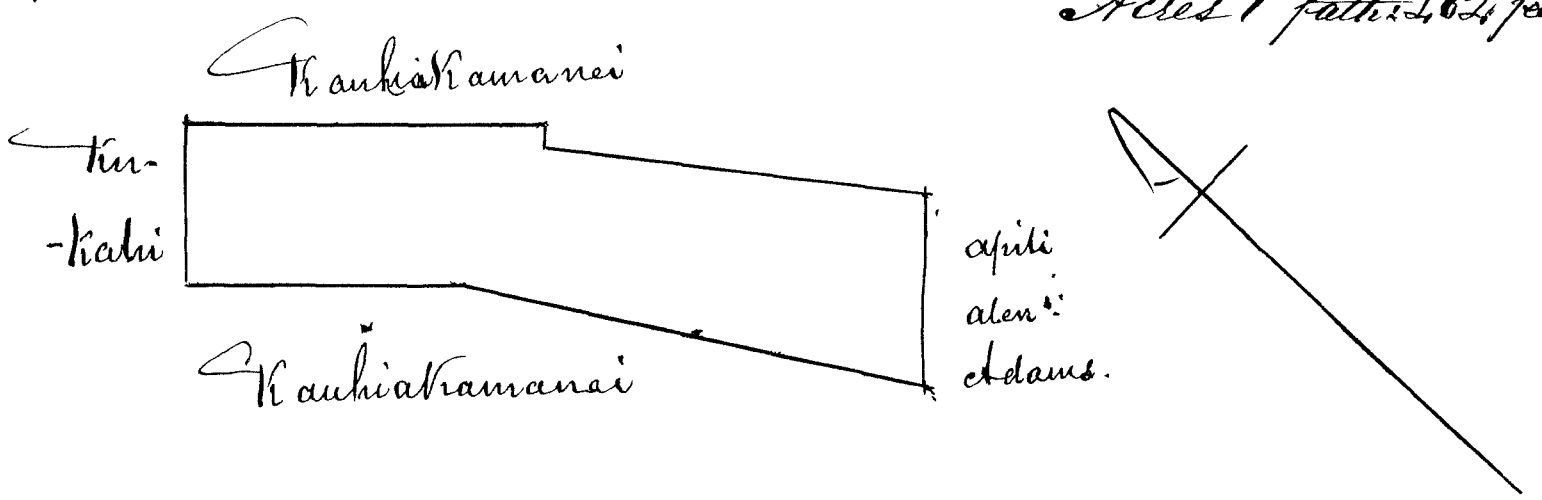


N°2.

"Kalo land" "Keokii" (Kaleo) in Kalihi.

Commenc'g. at Mauka N. Corner of this land joining Kaukaka-manei and running S. 49° W. 1 Ch. 56 7/12 Lks. along Kukaki to makai W. Corner of this - thence S. 40° E. 2 Ch. 46 2/12 Lks. along Kaukakamanei to angle - thence S. 27° E. 5 Ch. 11 7/12 Lks. along Kaukakamanei to makai S. Corner of this - thence N. 50° E. 2 Ch. 5 3/12 Lks. along Apili to mauka E. Corner of this land. thence N. 35° W. 3 Ch 60 8/12 Lks. along another land called Kaukakamanei to Sog: thence Offset N.E. ang 6 1/2 Lks. mauka to corner - thence N. 38° W. 3 Ch. 46 10/12 Lks. to place of Commencement - Including an area of

Acres 1 fathoms 46 feet 27

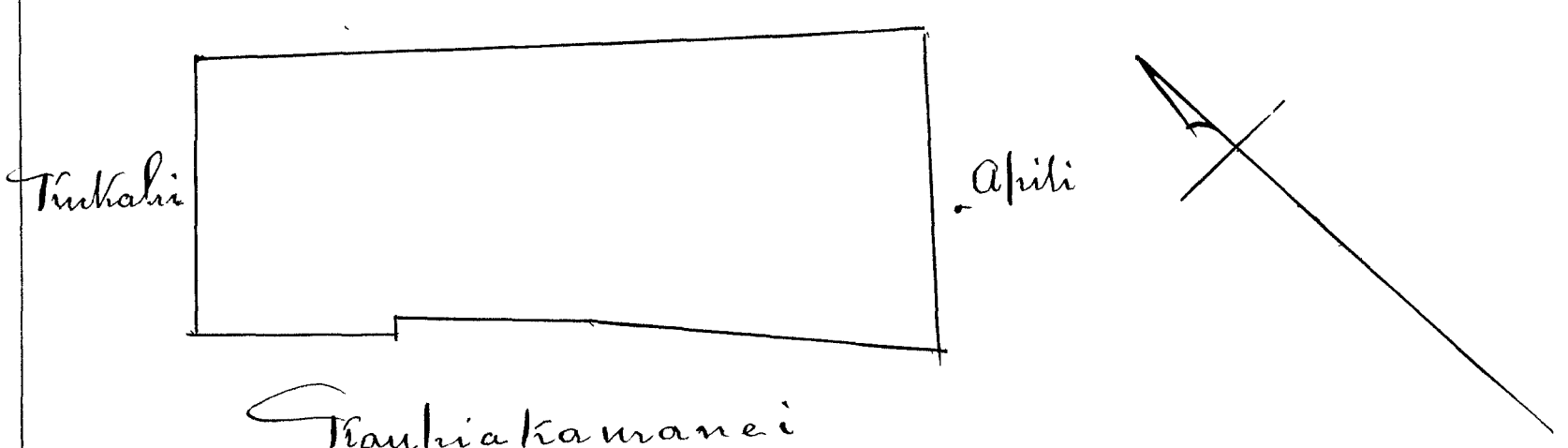


N°3

"Kalo land Keokii (Kaleo) in Kalihi.

Commencing at makai W. Corner of this land - joining Kukaki - and Running S. 48° E. 2 Ch. 19 2/12 Lks. along Kaukakamanei to Sog: then offset 9 1/2 Lks. Mauka to corner. thence S. 46° E. 2 ch. 18 1/2 Lks to angle - thence S. 42° E. 3 Ch. 55 3/12 Lks. to makai S. corner of this land - thence N. 43° E. 3 Ch. 44 8/12 Lks. along Apili (Adams) to Mauka E. Corner this. thence N. 57° W 1 Ch. 41 7/12 Lks. along Kaliawa to slight angle - thence N. 49° W. 6 Ch. 39 7/12 Lks. to Mauka N. Corner of this land - thence S. 46° W 3 ch. 8 Lks. along Kukaki to place of Commencement - Including an area of

Acres 2 fathoms 83 7.



"

No 1

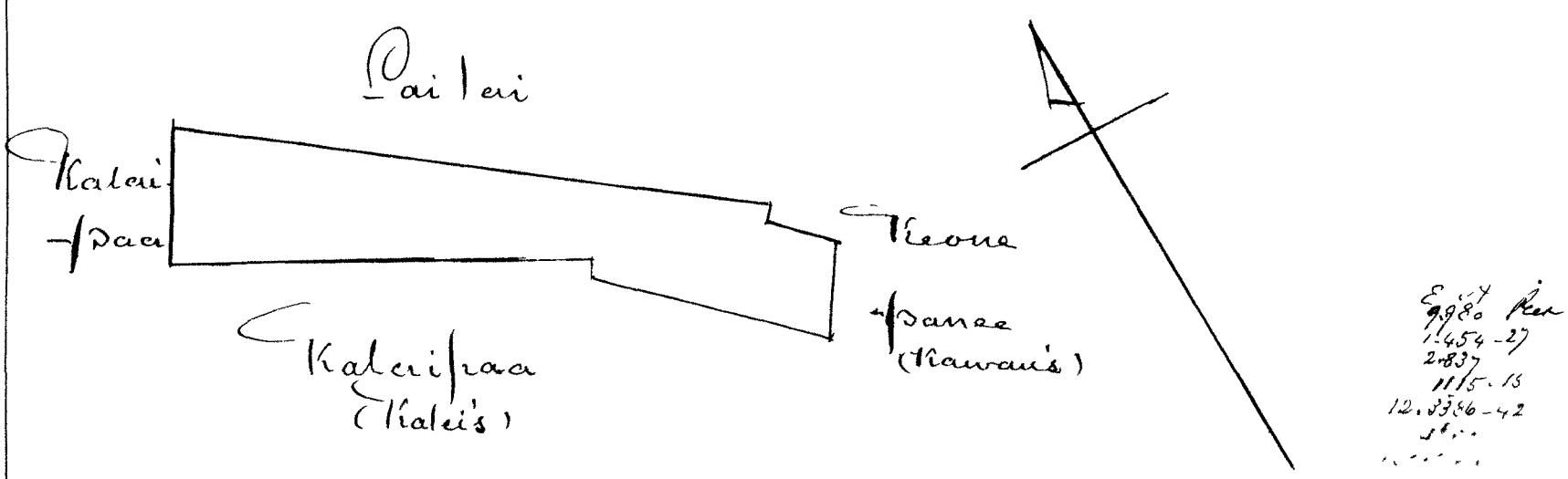
Keoki (Kaaleo) in Kalihi Valley - Oahu -

Commencing at Makai W. Corner of this land, joining Kalaiaa and Running S. 56° E. 1 Ch. 55 3/12 ft. along Kalaipaa (Nui.) to Sog - Then Offset 17 10/12 ft. makai to corner - thence S. 40° E 2 Ch. 60 ft to makai E corner of this land - thence N. 41° E. 1 Ch. 8 7/12 ft. along Keonepanee (Kawaii's) to Mauka E. Corner this land thence N. 39° W 61 ft. along Lailai (J. J's) to Sog - then Offset 8 ft. mauka to corner - thence N. 46° 30' W. 6 Ch. 62 ft. to mauka N. Corner of this land - thence S. 51° W. 1 Ch. 39 1/2 ft. along Kalaipaa to place of Commencement. Including an area of

Fathoms 1115 - feet 15.

May 16 - 1853

J. Metcalf Sc!



E 57
9980 Rec
1454-27
2837
1115-15
12.5586-42

Costs. Ce No 1887. Thomas Lam

To Incidental expences &		1
Action of Commission		1
Citation		50
Reducing dr. dep. of Claim		1
Reducing & Engrossg. Testimony	fs 3	1 50
Engrossg. Surveys & by J Metcalf	fg 4	4 50
Report of Commiss. of the above Claim this day rendered		5
		12 50

Hale Hoona
29 March 1850

Wm L Lee
D Dmith
S. M. Kamakau
Lo anne Li
I. Kekaulahao

C. 3658 Charlotte A Hooper

This is a claim for a House lot, situated in Honolulu Oahu.

Hotel St.

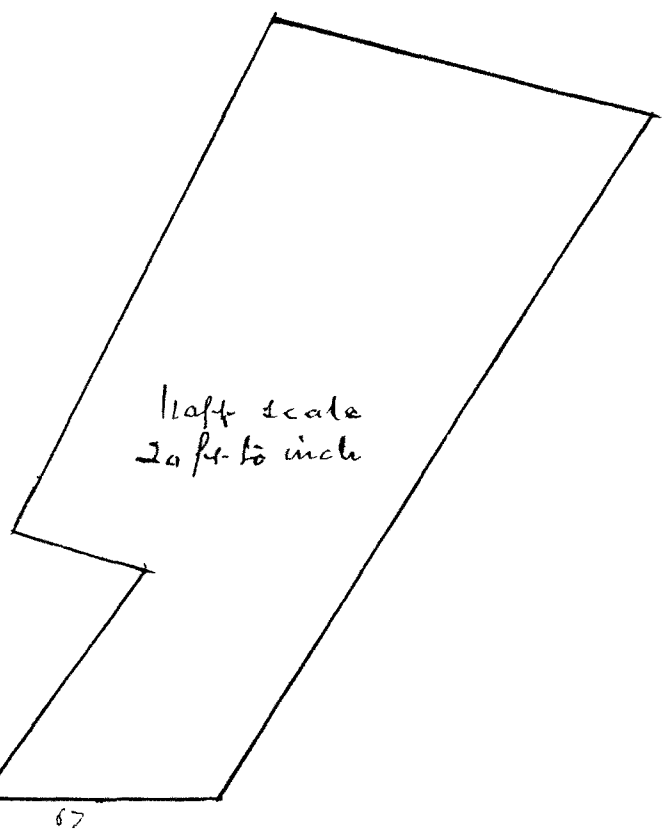
"From the Evidence it appears that the Claimant has had undisputed possession of these premises from a date anterior to 1839 - and We do hereby award to Mrs Charlotte A Hooper, a Freehold Estate less than allodial in said lot, which She may Commute for a fee-simple title as prescribed by law.

"Commencing at S and W. corner (at a hidden monument) and running S. 61° 30' E. 87 ft 9 inches - thence N. 55° 30' E 58 ft 10 in. thence 52° 30' E. 47 ft. 5 in. thence Offset at right angles 6 in: to the S. thence 52° 30 E. 92 ft. 4 in: thence N. 48° 30 E. 55 ft 9 in: thence 47° 45' E. 36 ft 8 in: Offset at right angles to the E. 10 ft. thence N. 47° 45' W. 36 ft. 8 in: thence N. 47° 45' E 82 ft. 5 in: thence N 45° 15' W. 172 ft. 8 in: thence S. 45° W. 54 ft. 2 in: thence S. 46° 30' W. 61 ft. 6 in: thence S. 44° W. 59 ft. 7 in: Offset at Right angles to W. 6 in: thence S. 42° 30' W. 63 ft. 3 in: thence S. 42° E. 59 ft. 10 in: thence S 46° 30' W. 121 ft. 8 in: to place of Commencement - including

A. R. 32. - 7-31.

Honolulu April 7- 1843.

J Meheula Lor.



Costs of adjudication C. 3658. Charlotte A Hooper

Incidental Charges 1. Action of the Board $1

" Registration &c of C. T. Reduc. Engrossd. Test. $1 50

Copying Survey $1. Report of Commiss $2 50

3 April 1850

Wm Lee
C. K. Smith
A. Hamakua

Jno Ii
J Kekauonohi

$	2	
	2	50
	6	
	10	50

C. N° 575 Charles Brewer

This is a claim for a house lot, situated at the Corner of Fort and Beretania Streets, Honolulu Oahu.

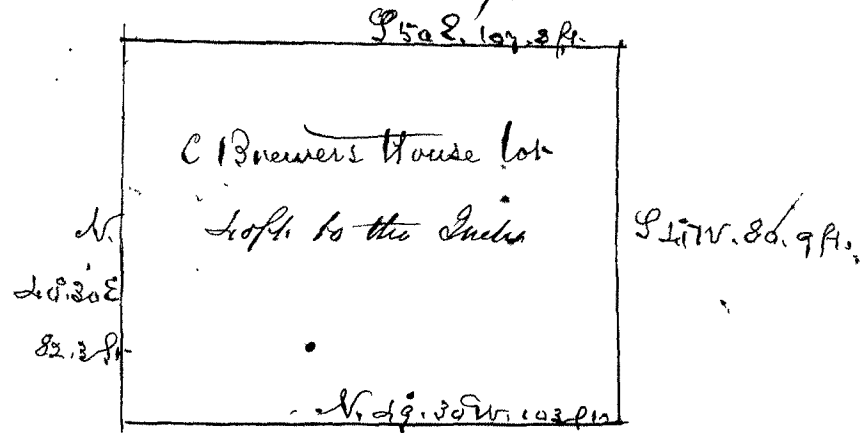
The Claimant bought this lot from Captain Gorham D. Nye about the Year 1831, and has possessed it in peace ever since.

We do therefore award the Claimant a freehold estate less than allodial, in said lot, which he may commute for a fee-simple title, as prescribed by law.

"Commencing at N. & W. Corner and running S. 41° W. 80.9 ft. thence S. 50 E. 103.8 ft. thence N. 40° 30' E. 82.3 ft. thence N. 49° 30' W. 103.00 ft. to place of Commencement" including an area of R. 31. P. 142.

April 14. 1843.

J. Metcalf Surv.



Costs. C. 575 Charles Brewer $ c.

Incidental expences & Action of Commission			2
Reducing draft Copy of Claim		f.3	1 50
Citation 50 ct Reducing Engross'd. Testimony 27 March 1850		f.1	75
Engross'd. Copy of Survey made by J. Metcalf			1
Report of Commiss'rs this day rendered on the above Claim			5
		$	10 25

2 April 1850.

Wm L. Lee
D. H. Smith
T. M. Ramakau
Lot Lee
T. Kekaulahao

22

C. 536 Wales Brewer & Co. ✓

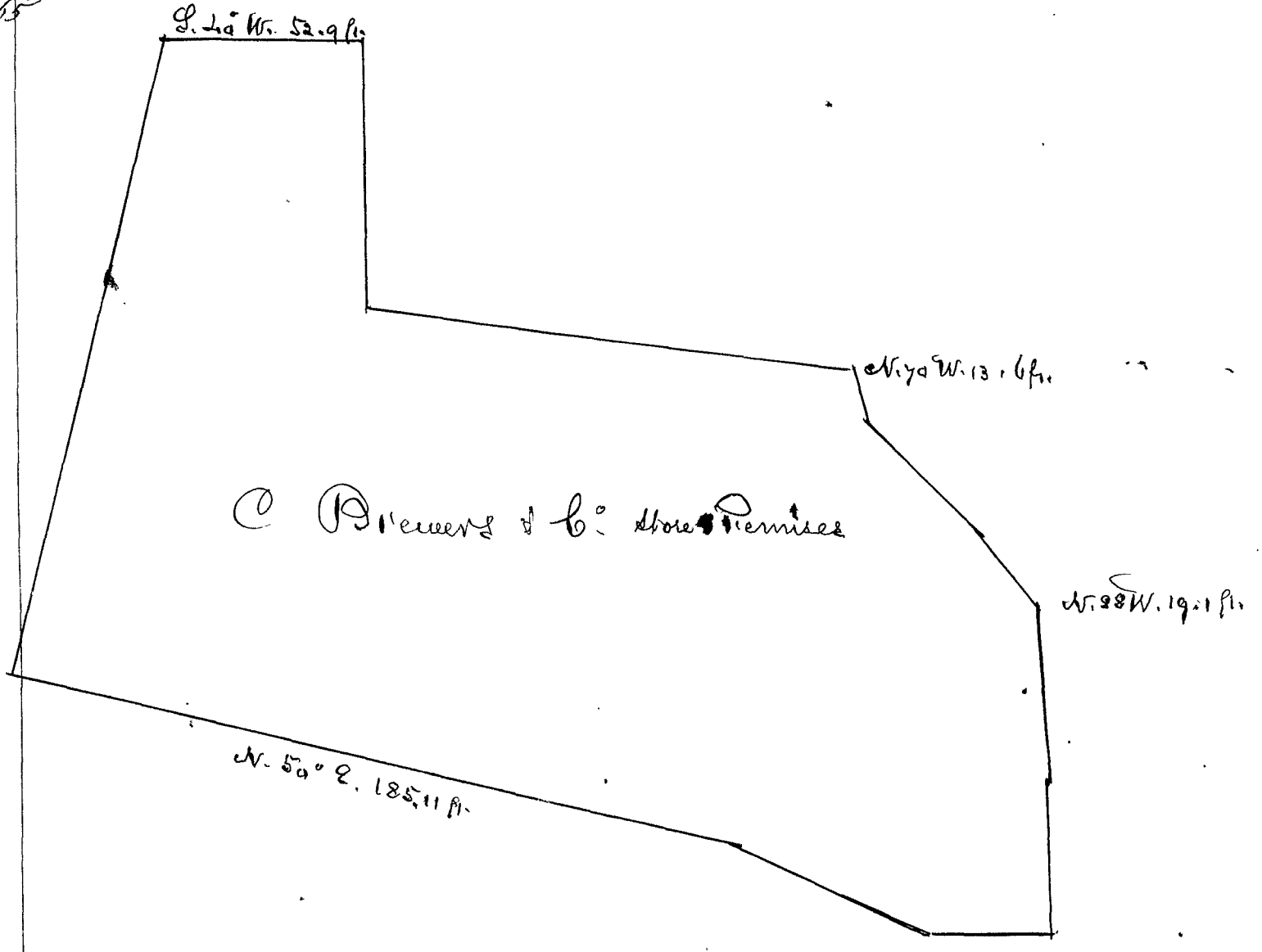
This is a claim for Claimants mercantile and store premises, situated in Honolulu Oahu.

This is a strong Claim - their title extending back through the several Mercantile firms to one John Howard, who occupied this land in 1826 when he sold the same to M.r Hunnewell a Boston merchant for the sum of $1,000. The Premises have been occupied and improved by Claimants, and those through whom they derive title for upwards of 24 Years without dispute; but this Board have no power to exempt it from the operation of its first Rule - and in accordance therewith, we do hereby Award the said Claimants a freehold Title less than allodial in said Premises, which they may Commute for a Fee-simple title, as prescribed by law.

"Commencing at N. and E. Corner & running N. 57.° W. 37.8 ft. thence N. 60.° W. 47.4 ft. thence N 88.° W. 19.1 ft. thence S. 84.° W. 18.6 ft. thence S. 36.° W. 25 ft. thence N. 70.° W. 13.6 ft. thence S. 44.° W. 129.9 ft. thence N. 49.° W. 36.9 ft. thence N. 51.° W 33.4 ft. thence S. 40.° W. 52.9 ft. thence S. 41.° E 68 ft. thence S. 35.° E. 64.6 ft. thence S. 37.° 45' E 38.8 ft. thence N. 50° E. 185.11 ft. thence N. 60.° 30 E. 31.10 ft. thence N. 57.° 30' E. 30.5 ft. thence N. 45.° E. 34.6 ft. to place of Commencement - Including an area of (Ros.) 2 R. 123. 173/1000 (Fathoms)

(Mem. 35 Record 9 to new Survey by M.r Pease April 4. 1863. 9 Feb. 1865)

J. Metcalf Surv.



Costs - Adjudication of C. 536 Charles Prewer &c.

		$	¢
Incidentals Expences &c			2
Action of Commissioners Reducing Draft Claim	Feb 24.		12
Reducing and Engrossing testimony 22 Sept. 1847	Feb 24.		18
Engrossing Copy of Survey by T. Metcalf			1
Report of Commissioners this day rendered			5
Wm L Lee			
J. H. Smith			38
3 April 1850	Reduction of		8
S. M. Kamakau			30
Ioane di			
S Kekaulahao			

C. 614. Charles Hall

This is a claim for an Ahupuaa of land known by the name of Koncainoiki, in the district of Kona, Island of Hawaii.

From the Evidence taken in this claim, it appears that this land was given to Mr. Samuel Rico, father-in-law of Claimant by King Kamehameha I in the Year 1814, and that the same was possessed by Mr. Rice, until the Year 1839, when he gave it to the Claimant. — That afterwards Mr. Rice conveyed to him by deed, in which he transfers to Hall the Claimant, all his right and title therein, to hold to said Hall, his heirs and assigns forever. The Claimant has been in the possession of this land from the Year 1839 to the present time; but not without dispute - Mr. Rice claiming the land in part of his claim No 3202.

After a thorough investigation of these conflicting claims, and a due consideration of all the testimony relating thereto, we are of the opinion, that the deed of Rice to Hall, in connection with his possession since 1839 is conclusive in Claimants favor.

And We hereby Award to Charles Hall, a freehold Estate less than allodial, in the Ahupuaa of Koncainoiki: which he may convert into a fee-simple title, as prescribed by law.

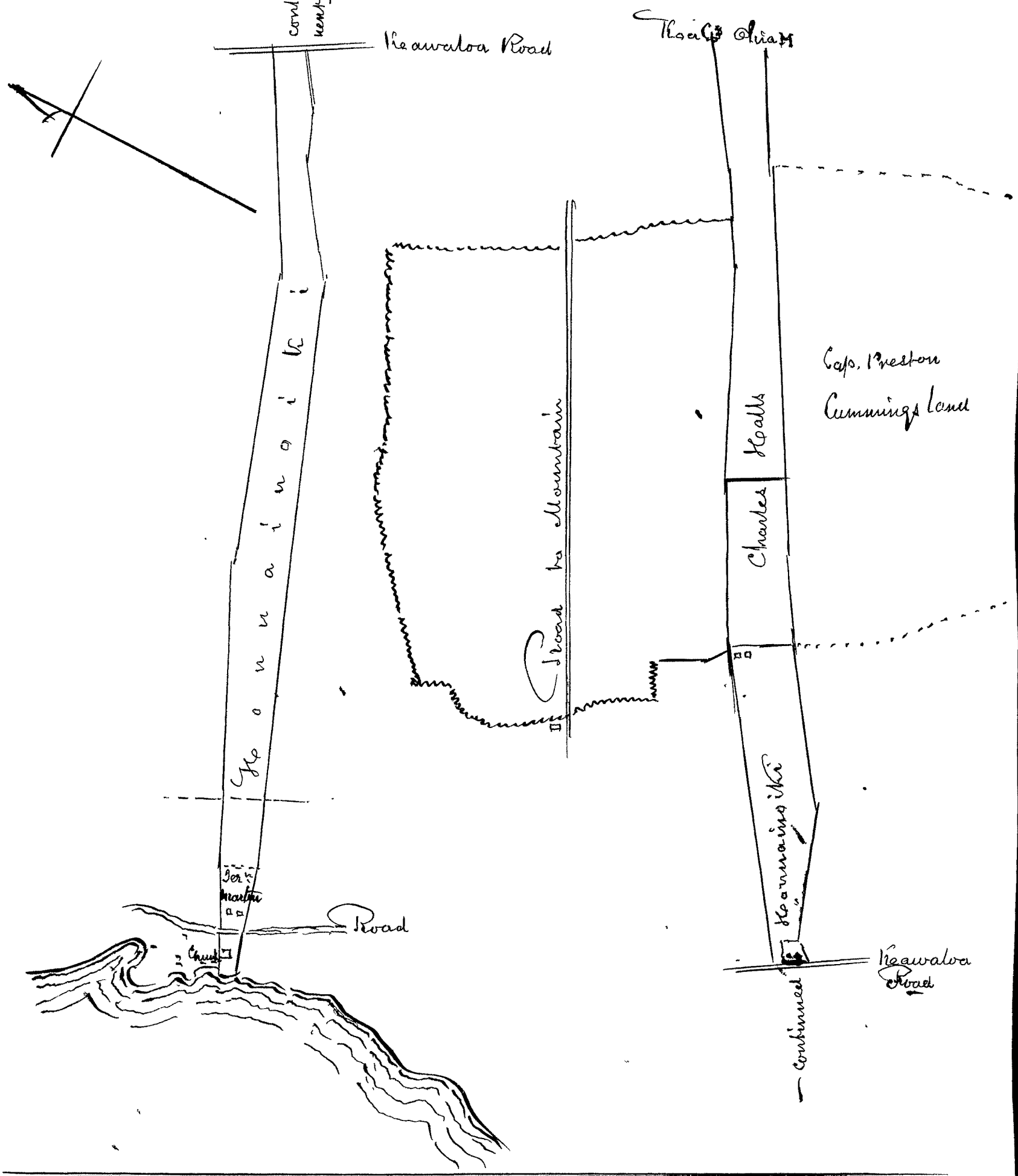
There are several Native Tenants on this land, whose rights therein, must be respected, in accordance with the laws.

An exception is also made of the Kaiulin Church lot, and Jeremiah Martins House lot, which are included in the following Survey of T. Metcalf of this land - & now confirmed - subject to those exceptions - "Commencing at Rock marked + by Sea, directly makai of Kaiulua End of S. Martins Church in Kaiulin - being Makai W corner of this land, and running S. 11° E. 2 Ch. 52 1/2 lks. along Sea to another rock marked + at Makai S. corner of this land; then from the two above established points, this land runs Mauka - both boundaries being well known and demarked (taking in

24 C. Martin dwelling house lot and Charles Halls Coffee Plantation
to Ko tree marked C on North- and Olia tree marked H
on East mauka corner of this land, on makai edge of
* this sentence erased on Survey del. by order of Board MLs.
woods: * This land by the old usage, extends back to place called
Paleko: it has a Sea, and Contains an area of as per Survey

Acres 2.48 3/10

1 December 1847. T. Metcalf Sor.



Costs - Ct. 614. Charles Hall

			$	¢
Incidental expenses	$1 -	Action of Board	$1 -	Citation 50 ¢ -
			2	50
Reduc'g. dr. Copy of Claim fol 9			4	50
1/2 and Engross'g. Testimony - fol. 6			3	
Survey by T. Metcalf $30 -	Engross'g. Copy of same	$1.50	31	50
Report of Commissioners this day rendered			5	
			46	50

3 April 1850

Wm L. Lee
J. G. Smith
Wm. Hamakua
Loane Ki
J. Kekauluhoo

C 3202 Samuel Rice

This is a Claim for three pieces of Land as follows;
1 One Ahupuaa in Kona: Hawaii. Known by the name of "Honuaino'ki".
2 A House lot in Kailua, Kona, Hawaii called "Pa-o-umi".
3 An ili in Kailua, Kona Hawaii. Known by the name of "Kolelua" in the ahupuaa of Honuaula 1.

No 1 has been adjudicated upon, and awarded to Charles Hall, the Claimants Son-in law in C. 614.: it appearing in Evidence, that the Claimant gave this land to Hall in 1839; and afterwards, that he conveyed it to him by deed.

No 2. Claimant received this lot ("Pa-o-umi") so called from its having been the Pa or Yard of Olu Umi the King) from Kuakini, former Governor of Hawaii, in 1822; and has had quiet possession of the same up to the present time.

No 3. Claimant received from Kamehameha 1 in the Year 1814. and has occupied the same in peace ever since.

Both No 2 and 3 were received, as it appears, for services rendered, and the Board would be glad if they had it in their power, to grant the Claimant a fee-simple title for the same, but to do so would exceed the laws governing their action, and therefore We do hereby Award to Samuel Rice a freehold Estate less than a Modial in said House lot - Known as "Pa-o-umi" and also the ili of "Kolelua" which he may Commute for a fee-simple title as prescribed by Law. We cannot close this Award however, without respectfully recommending the Government to grant him a Royal Patent for these Lands, free of Commutation.

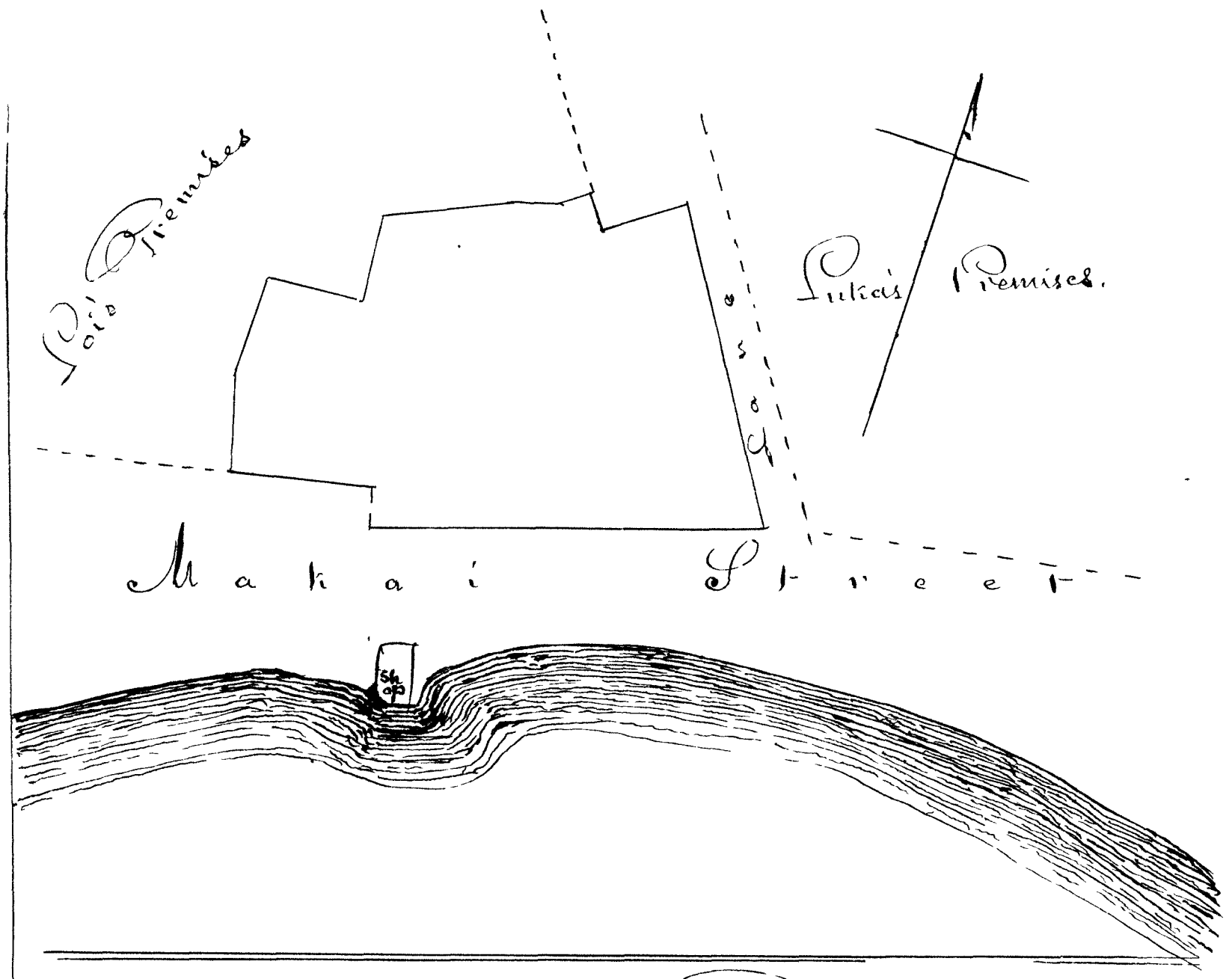
"Survey of No 2 House lot. Commencing at E. Corner of stone wall enclosg. this lot on corner of Makai & lane seperating this from Lukas lot, and running S. 32° 15' W. 1 Ch. 27 Lks. along Makai Lks. to Corner of wall by Gate - then offset 8 1/2 Lks. at right angles makai by Gate to wall. Thence S. 77° 30' W. 33 Lks. along wall to S. W. corner of this lot to Loi's Yard - thence N. 17° W. 22 1/2 Lks. along wall to right Angle - thence N. 4° W. 23 1/2 Lks. to corner of wall - thence N. 86° 30' E. 27 1/2 Lks along wall to Angle - thence N. 3° W. 19 1/2 Lks. along wall to corner - thence N. 65° E. 28 1/2 Lks. always along Loi's Yard to his E. corner - then offset 9 1/2 Lks. right angles makai to wall. thence N. 55° 30' E. 20 1/2 Lks. to lane seperating this from Lukas lot - thence S. 32° E. 1 Ch. 10 1/2 Lks. along lane to place of Commence" Including an area of 1 1/100 of one Acre.

J. Metcalf Sur

Nov. 27. 1847.

See diagram next Page.

Cl. No 3. Kolelua awarded without Survey (by name)



Costs. in adjudication of C. 3202 Samuel Ricé

Incidental expences & 1st Action of Board & 1 Citation		2	50
Reducing dr. claim		1	
Reducing and Engrossg. Testimony on 19 Jany. 1848	f. 3	2	25
Engrossg. Survey by J. Metcalf of C. N.o 2. Survey &c		8	50
Report of Commissioners this day Rendered on the above claim		5	
		19	25

Wm L. Lee
C. J. Smith
J. M. Kamakau

3 April 1850

Loaneki
I Nekaulahao

C. 75. Charles Cocket } Rated by Gov. Hoe in Koolauwai

This is a claim for a tract of land in the district of "Kaanapali" Island of Maui - known as "Makinahina".

The Claimant received this land in or before 1839 from Hoapili Kane - then Governor of Maui; and has possessed it in peace ever since, with the exception of the Counter claim of Paki. Upon the earnest request of the Board, Paki has consented to withdraw his claim. And we do therefore award the same to Charles Cocket in a freehold estate less than allodial;

which he may Commute for a fee-simple title as prescribed by law.

The rights of tenants are to be respected in accordance with the law.

" Mahinahina ahe(1, in Kaanapali Maui" (in Honokawai Stated by Nahaolelua Feb. 1862)

"Commencing at stake by Sea on boundary line between this and land called " Mahinahina-iki(2) and Kolu(3) and running S. 10° W. 15.85 chains along Sea to stake at boundary line between this and land called Honokawai- then running along up Honokawai to stake where this land cuts off near makai edge of Wood by the following courses and distances - Viz : S. 86° E. 28 3/4 Ch. thence S. 86° 15' E. 38 1/2 Ch. thence S. 84° 45' E. 13 1/4 Ch. thence S. 80° 45' E. 28 9/10 Ch. thence S. 79° 30' E. 13 3/10 Ch. thence N. 72° E. 6 1/10 Ch. thence N. 86° E. 21 Ch. thence S. 89° E. 15 1/2 Ch. thence N. 85° 30 E. 15 1/2 Ch. thence S. 80° 30 E. 14 1/10 Ch. thence S. 69° 30 E. 16 3/10 Ch. thence S. 48° 15' E. 4 3/10 Ch. thence S. 69° 45' E 7 Ch. thence S. 83° 15' E. 6 1/10 ch. thence S. 83° 30 E. 22 1/2 Ch. to stake at makai boundary of this - thence N. 4 3/10 Ch. down to bottom of Ravine to Mahinahina akolu - Then from point of Commence-ment again and running N. 87° E. 25 3/10 Ch. along up Mahina-hina akolu to Rock marked + in bottom of Ravine - then along up on bottom of Ravine to Makai boundary of this land -

Containing an area of 149 Acres

July 30. 1849. S. Mercalf Sur.

also Page 71.

See diagram next Page.

Costs of adjudication of Cl. No 95 Charles Cocket D.r

To Incidental Expences &c			1
Action of the Board on 25 Dec 1846 at Maui			1
Citation 50 Cts Reduced draft Cl.		fools	2
Reducing deposs. testimony on 25 Dec. 1846		f. 3	2 25
Do do Oct 9 1848		f. 2	1 50
Survey by S. Mercalf			25
Engrossg. do		f. 2,	2
Report of Commissrs this day rendered on the above Claim			5
			39 75

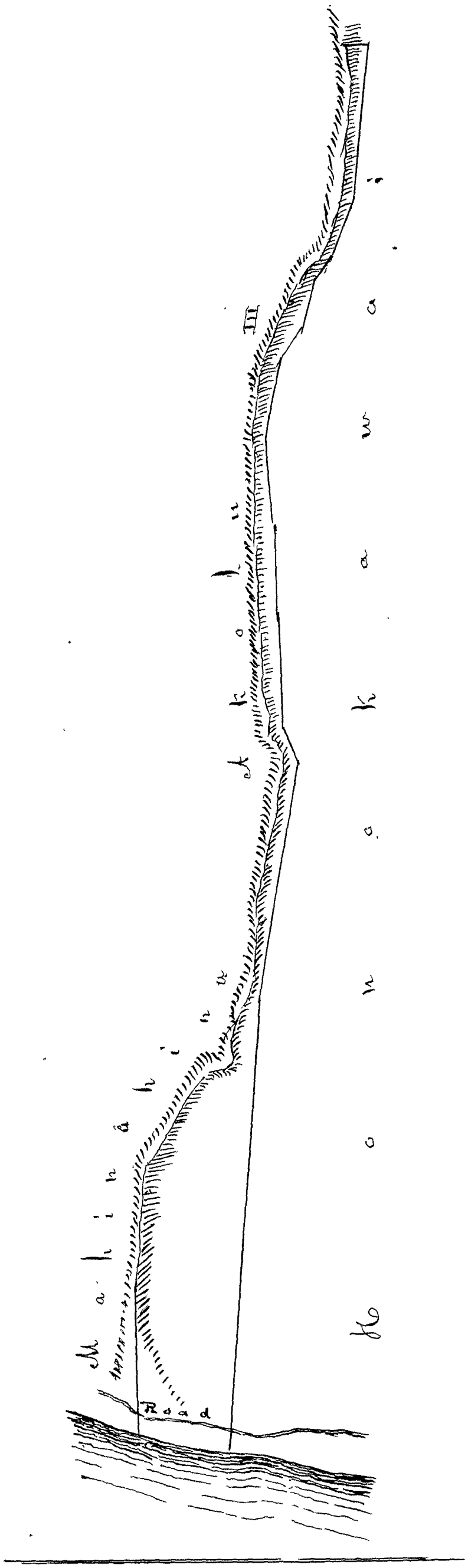
3rd April 1850

Wm L. Lee
S. H. Smith
L. M. Kamakau
Loanede

See diagram next Page.

S. Kekaulahao

C. No 45. C. Cockal-



C. 619 Stephen Reynolds

This is a claim for a House lot in Honolulu, known as the "Hanamaikai" place. The Claimant, it appears, bought the place at auction in 1840 of one Mackintosh, who bought it in 1838 of Richard Tiddey. The title of Mackintosh was undisputed; and the possession of the Claimant has been peaceable since 1840.

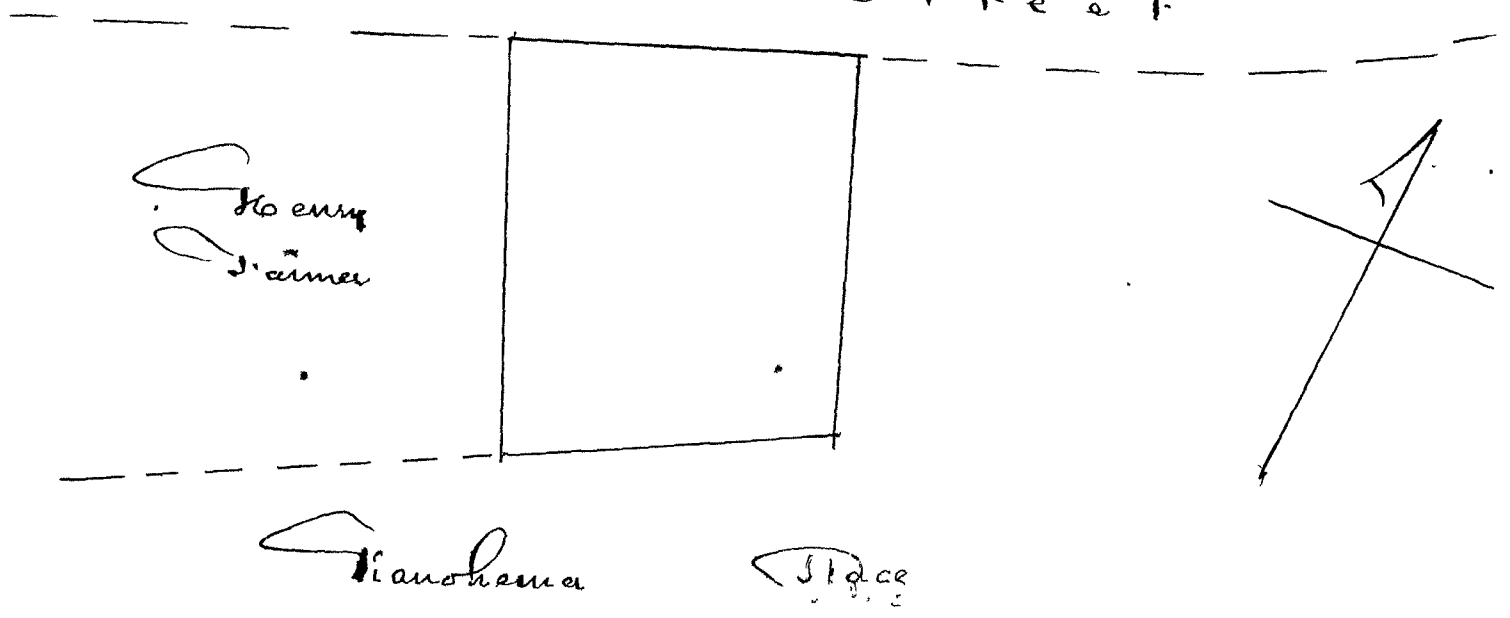
We do therefore Award the Claimant, Stephen Reynolds, a freehold estate, less than allodial, in said lot, which he may commute for a fee-simple title, as prescribed by law.

"Hanamaikai place Honolulu"

Commencing at Mauka N. Corner of this lot on S.E. side of Punchbowl hill street joining land claimed by Richard Charlton and running S. 62° 30' W. 1 Ch. 12 1/2 Lks. along Punch-bowl hill St. to Henry Farmers dwelling house lot at W. Corner of this thence S. 31° E. 1 Ch. 32 1/2 Lks. along Henry Farmers lot to S. Corner of this at the "Kauohema" premises thence N. 55° 45' E. 1 Ch. 10 1/2 Lks. along the Kauohema Premises to E. corner of this lot thence N. 28° 45' W. 1 Ch. 22 1/2 Lks. along Mauka side of this lot to place of Commenced.

Including an area of Fathoms 205 Feet 6

Jan 8. 1848 J. Metcalf Sur.



Costs. Adjudication of C. 619. Stephen Reynolds

Incidental expences L. 1 Action of Comm. 1. Citation 50 cts		2	50
Reducing Copy of dr. C.		1	
Reducing Engrossed Test. 10 Dec. 1847 & 27 March 1850	L.1		35
Survey by J. Metcalf 5 engrossed Copy of same 1		6	
		5	
		11	
	5	15	25

Wm L. Lee
J. H. Smith
S. M. Kamakau
Kaaneki
J. Kekaulahao

3 April 1850.

C. 190 Alexander Ragsdale

This is a claim for three pieces of land - as follows.
N°1 An Ahupuaa in Hilo - Hawaii - known as "Paapa."
2 A land in Koolau Oahu
3 A House lot in Hilo, or Byrons bay,

The Claimant received N°1 from Gov: John Adams, as appears by the testimony, in 1838 or 1839; and has possessed the same in peace ever since, until last Year, when the land was taken by the Governor of Hawaii, and given to Kahile, on account of the Claimant having gone to California. The Board consider the dispossession without authority; And We do hereby award to the Claimant a Freehold Estate less than allodial in the aforesaid land of Paapa; which he may commute for a fee-simple title as prescribed by law.

In relation to N°2 the Claimant has, as Yet, offered no Evidence; and N°3 he has sold to Benjamin Pitman, as appears by the Evidence taken by Mr Pelham; and consequently, has no claim to it at the present time.

"Paapa Hilo Hawaii

Commencing at Makai N. corner of this land at junction of ditch with Sea - joining land called Kaukinda; and running S. 72° 30' W. 8 Ch. 38 3/12 ft. along ditch to point 3/4 of a chain, makai of main Road. Thence S. 70° 45' W. 8 ch. 41 3/12 ft. to pride of India tree - angle - Thence S. 62° 15' W. 12 Ch. 13 3/12 ft. to pride of India in Kalo - Thence S. 87° 45' W. 25 Ch. 39 3/12 ft. to pride of India tree among pine apple beds - thence S. 82° 15' W. 20 Ch. 59 5/12 ft. always along land called Kaukinda to stake by water run - the extreme mauka point of this land - thence S. 85° 30' E. 19 Ch. 60 8/12 ft. along water run, and land called Mokuponue to pride of India tree - angle - thence N. 87° 45' E. 45 Ch. down along land called Kalepune to Auhala standing in edge of School house premises - thence N. 75° E. 12 Ch. 26 4/12 ft. along Kalepuna to Sea, directly above large Rock* below in Sea - the ancient and well known boundary of this land - then following along Sea to place of Commencement -

Including an area of Acres 44 to

October 18 - 1847. J. Metcalf Surv

*Supplied

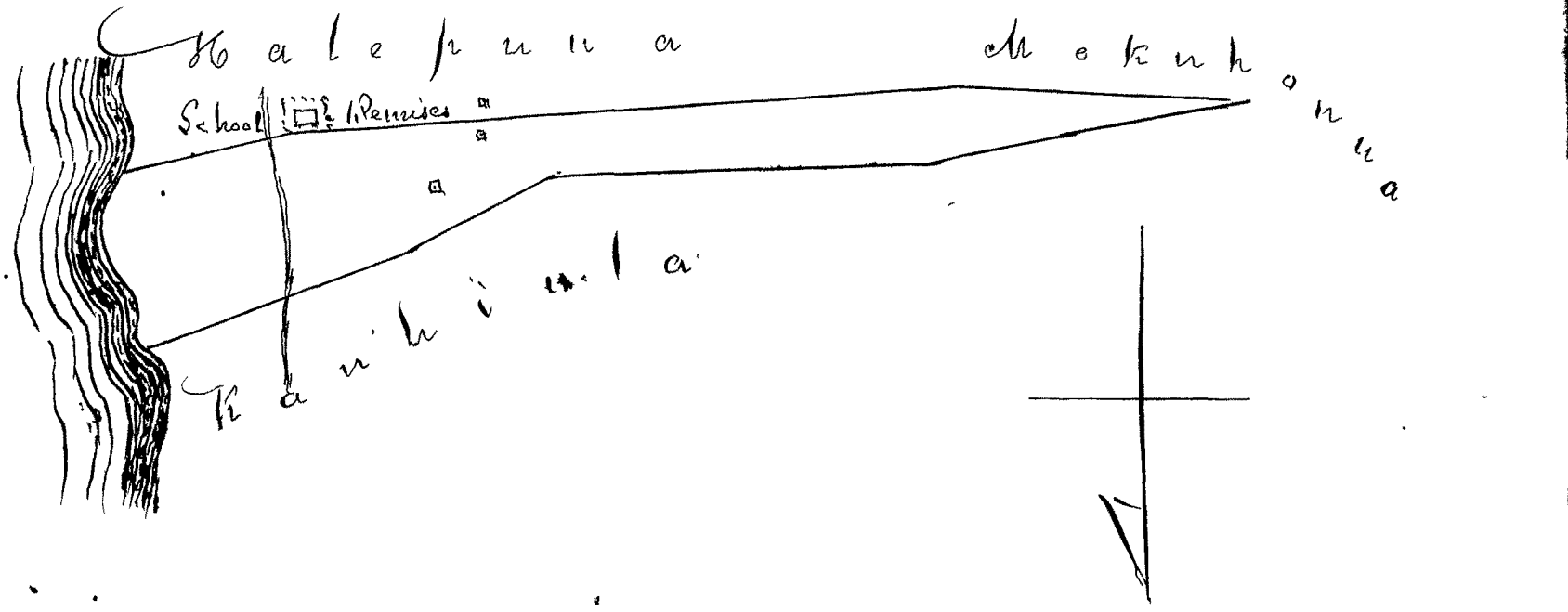
See diagram next Page

Costs of adjudication of C. 190. Alexander Ragsdale D.r

Incidental Exp.s $1 - Action $1 - Citation 50 cts	2	50
Reducing dft. Copy of C. 50 cts. Reduc.d & Engross.d Test.y Janry 28. 1848.		
Nov 15. 1848 and 1849. total fr. L.	3	
Survey by J. Metcalf $10 - Engross.d same $1 - Report this day rendered	16	
	21	50

Costs reduced by the Board Wm Lee
3rd April 1850 Survey $10 C J H Smith
Comm.rs $5 S. M. Kamakau
$15 Lorenzo
J. Kekaulahao

Ce. 190



C. 539 Charles Thornton.

This is a claim for an ili of land known as "Kukuihaa" ukea; situated in the Ahupuaa of Honaunau, Kona, Hawaii.

The Claimant received this land from Kuakini Governor of Hawaii in 1836; in part payment for labor as a stone mason, on the Church of Kailua; and has possessed the same in peace to the present time;

This Claim comes under the first Rule established for the Government of the Board. And We do hereby award to the Claimant a freehold estate, less than allodial, in said land; which he may commute for a fee-simple title as prescribed by law.

The rights of Native tenants, if any, must be respected.

"Kukuihaa ukea", in Honaunau, Kona, Hawaii

Commencing at Rock marked + on Pahoehoe, at Makai S. corner of this; joining land called Kukuihaa nui, and running N. 20° W. 1 Ch. 23 9/12 l. along Makai side of this to rock, marked + on boundary between this and land called Ululele. then following along up Kaiwi (small stone wall) between this and Ululele to pile of stones at mauka N.E. corner of this land - thence S. 22° E. 1 Ch. 52 8/12 l. along Walealii: the mauka side of this, to Kukuihaa nui: the mauka S. W. corner of this land - thence following along down Kaiwi between this and Kukuihaa nui to place of commencement

Including an area of 2 3/10 Acres

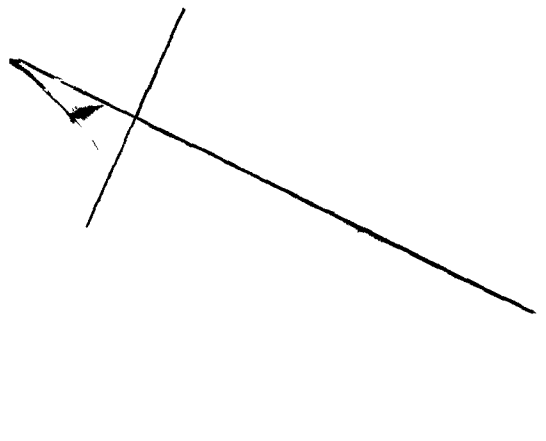
April 3. 1849 J. Metcalf Sur.

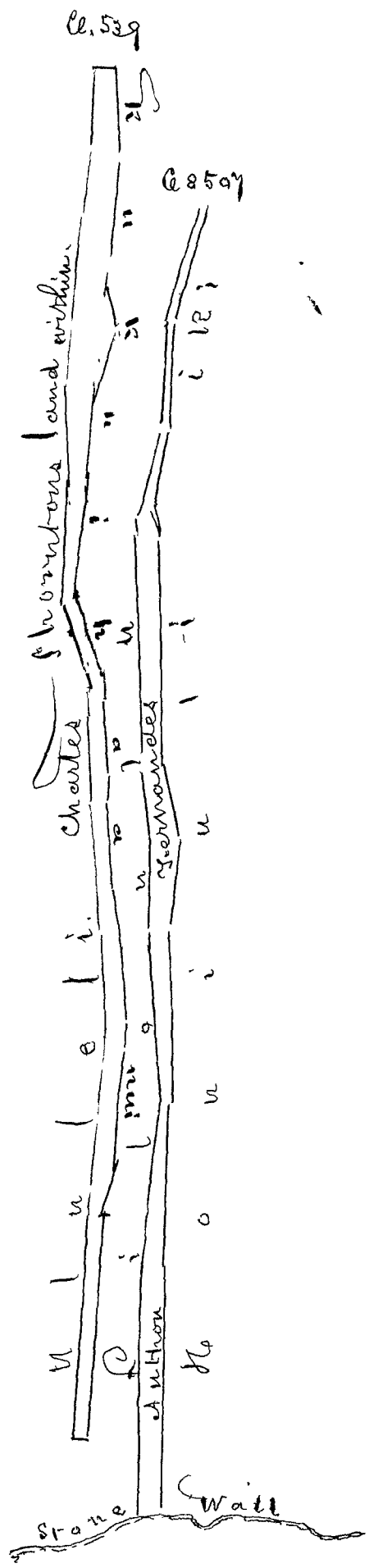
Costs - adjudication of C. 539 Charles Thornton

Incidentals Charges $1 - Action $1 - Citation 50 cts	2	50
Reduc'g. dr. copy of C. $1 - do Engross'g. test. 10 apr. 1848, and 21 Dec 1849 @ 3	3	25
Survey by J. Metcalf 30 - Engross'g. same $1.50	31	50
Report of Commissioners	5	
	42	25

3 April 1850

Wm L. Lee
J. H. Smith
C. C. Kanakaole
Lot Kamehameha
J. Kekauluhaa




Ch. 53
Ch 85
Ground-area land within
Chester
Greenwich
Lime
Authon
Stone
Wall

C. 8507 Antone Fernandes

This is a claim for an ili of land in the Ahupuaa of Honaunau Kona, Hawaii; and known by the name of "Honiuli".

The Claimant received this Ili from Governor Kuakeine in the Year 1830; and has had quiet possession of the same ever since; which renders the claimants title clear; and We do hereby Award to him a freehold Estate, less than allodial, in the said ili of Honiuli, which he may commute for a fee-simple title as prescribed by law.

"Honiuli nui - in Honaunau - Kona - Hawaii.

Commencing at Stone wall at Makai S. W. corner of this land joining land called "Honiuli iki" and Running N. 12.° 30' E. 2 Ch. 28 & 1/2 ft. along Stone wall to land called Liloulou - then following along up small Stone wall (called Kaiwi) the boundary line between this and Liloulou to pile of Stones at Mauka N. E. Corner of this land - thence S. 14.° E. 20 ft. to Honiuli iki - then along down Kaiwi between this and Honiuli iki to place of Commenco.

Including an area of Acres 22 1/2

April 28. 1849 Imercalf Sur.

See diagram Page 32

Costs - Adjudication of C. 8507 Anthon Fernandes $1.

Incidental Expences by $1 - action $1 Citation 50 cts	2	50
Reducing ds. claim $1 - Do and engrossg. Testimony 15 Dec. 1849 p 2	1	50
Survey by I. Metcalf $10 (2 paid to Rec't) Engrossg. 1,50	11	50
Report of Commissioners this day rendered	5	
3 April 1850	20	50

Wm L. Lee
J. G. Smith
S. M. Kamakau
Boaneki
I Kekauluhao

C. 8849 Kukaeleiki Coles.

This is a claim for two pieces of land in Lahaina, Maui. No 1 is a house lot, Garden, and six lois in "Kukuaeiki." No 2 a house lot.

Claimants father, Kaiwi received No 1 from Naea, in 1838, and possessed it in peace until his death, in 1842; when he willed it to the Claimant, his daughter, who has ever since occupied the same without dispute. We do therefore Award to the Claimant a freehold estate, less than allodial in said lands (No 1, which she may commute for a fee-simple title as prescribed by law.

"Pakalo: The land included in No 2 is claimed on the ground that it belonged to her Father in 1838 and long anterior-

34

but it appears that he had only joint occupancy of this lot with Pikao; and that he forsook it in 1838 to live in another place; (No 1) leaving it in the sole possession of Pikao, who dwelt there in peace, until his death in 1848.

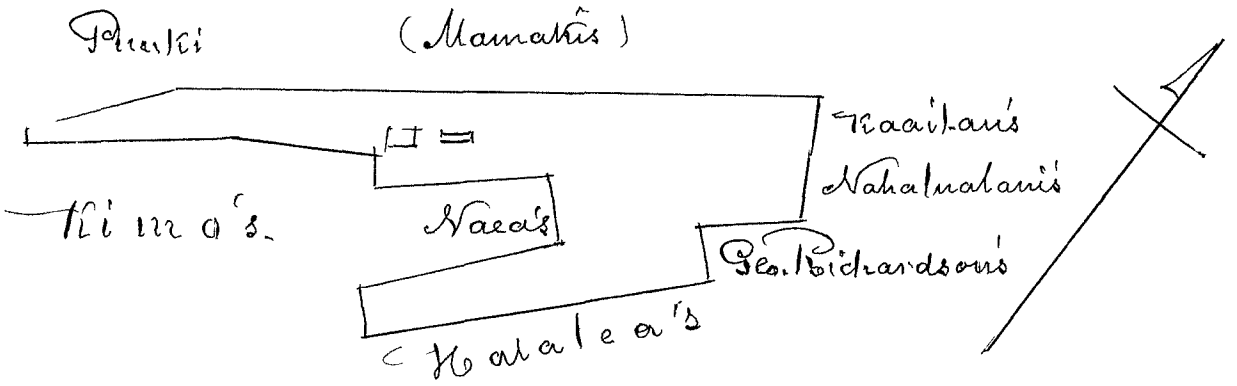
After a due consideration of the testimony in relation to this piece, the Board are of the opinion, that the Claimant has no title therein, and that it belongs to Pikao.

"Survey of dwelling house Premises in Kuhuaiki, Lahaina Maui." Commencing at S. corner of wall enclosing house, and Running N. 49° E. 1 Ch. 56 ft. along Naea's land to Breadfruit tree. corner. thence S. 42° E. 49½ ft. to corner. thence S. 43° 15' W. 2 Ch. 6 ft. along Naea's land to corner. thence S. 45° E. 36 7/12 ft. along Kimo's land to corner. thence N. 45° E. 3 Ch. 41 7/12 ft. along Kealalea's land to corner. thence N. 43° W. 38 3/12 ft. to corner. thence N. 50° E. 1 Ch. 2 8/12 ft. along George Pickardsons land to corner. thence N. 22° W. 1 4/10 Ch. along Nahalualani's and Kaailani's lands to Mauka N. corner of this. thence S. 53° 15' W. 6 Ch. 60 8/12 ft. along Mamaki's land to angle of fence. thence S. 39° 15' W. 1 7/10 ch. along Mamaki's to path at Extreme Mauka W. Corner of this Land. thence S. 43° E. 8 3/12 along path to corner. thence N. 51° 15' E. 2 Ch. 12½ ft. along Kimo's land to angle. thence N. 60° E. 1 6/10 ch. to fence enclosing house. Corner. Thence S. 36° E. 29 ft. along fence, to place of Commencement. Including an area of

Fathoms 1169 feet 12.

July 28. 1849

J. Metcalf Surv.



Cost. Adjudication of A. 8849. Kukaeleiki Coles — Dr.

Incidental Expences 1a $1 Action 2 $1 Citation 50 cts		2	50
Reducing dr. Copy of Claim $1 do and Engrossg Test.y	f.2	1	50
Survey by J. Metcalf $7 - Engrossg. same $1.50		8	50
Report of Commissioners this day rendered		5	
	$	17	50

Wm L. Lee
J. H. Smith
S. M Kamakau
Lot Kamehameha
I. Kekauluhao

3 April 1850

C. N° 225. James Louzada

This is a Claim for a tract of land situated in Waikapu Island of Maui. The claimant obtained this land from Kekauluohi, the late Premier in 1844, and has been in peaceable possession of the same ever since. This renders his claim clear, and by virtue of a Resolution this day passed in Privy Council, We do hereby award the aforesaid land, as described in the annexed Survey, to James Louzada, the Claimant; to have and to hold to him and his Hawaiian heirs and assigns, in fee-simple, for ever; upon his paying the costs of this Commission, and the sum of Twenty six ^{100}/$_{100}$ Dollars to the Minister of the Interior.

"Survey of "Pualinaapau" Waikapu, Maui.

Commencing at S. and Mauka Corner of this Land, joining Pahakuloa on Mauka; and Pi'ipili on S. side & running N. 2°.30 E. 2 Ch. 58 Lks. along, between this land & Pahakuloa to angle in wall. Thence N. 10°.30 E. 2 ch. 62½ Lks. along Pahakuloa & Pahiawewe (W Humphreys) to angle in wall. Thence N. 1°.30' E 5 Ch. 29½ Lks. along between this land & W. Humphreys to corner of wall at Pohakoi. Thence N. 76°. E. 11 Ch. 56 Lks. along wall between this land & Pohakoi to angle (Junction of 2 walls) Thence N. 87°.30' E. 5 ch. 23 Lks. along Pohakoi to corner of wall a little Mauka of Road to Waiehu. Thence S. 1°.30' W. 5 Ch. 10 Lks along parallel with road to Bullock pen. Thence S. 3°.15' W. 12½ Ch. along on Mauka & parallel with Road to S.E. Corner of this land, Corner of Wall, joining Aa's (Native) Thence N. 84.° W. 5 ch 21 Lks. along wall between this and Aa's land to cross wall top of little hill. Thence N. 87°.45' W 8 ch. 13 Lks. along between this and Ali's land to Gate. Thence N. 84.°.45' W 3 ¾ Ch. along between this land & Pi'ipili to place of Commencement. Including an area of

~~Acres 26 10~~

J. Metcalf Surv.

Jan. 22 - 1847.

See diagram next Page.

Costs. C. 225. Adjudication. James Louzada $ ¢

To Incidental Expences 1. Action 1. Citation 50 cts. 2 50

Reducing dr. Copy of Claim fs. 3. 1 50

Do and Engrossg. Testimony fs. 2 1 50

Engrossg. Copy of Survey 2. Report of Commrs 1 & 50 ½

Wm L. Lee 6 12 50

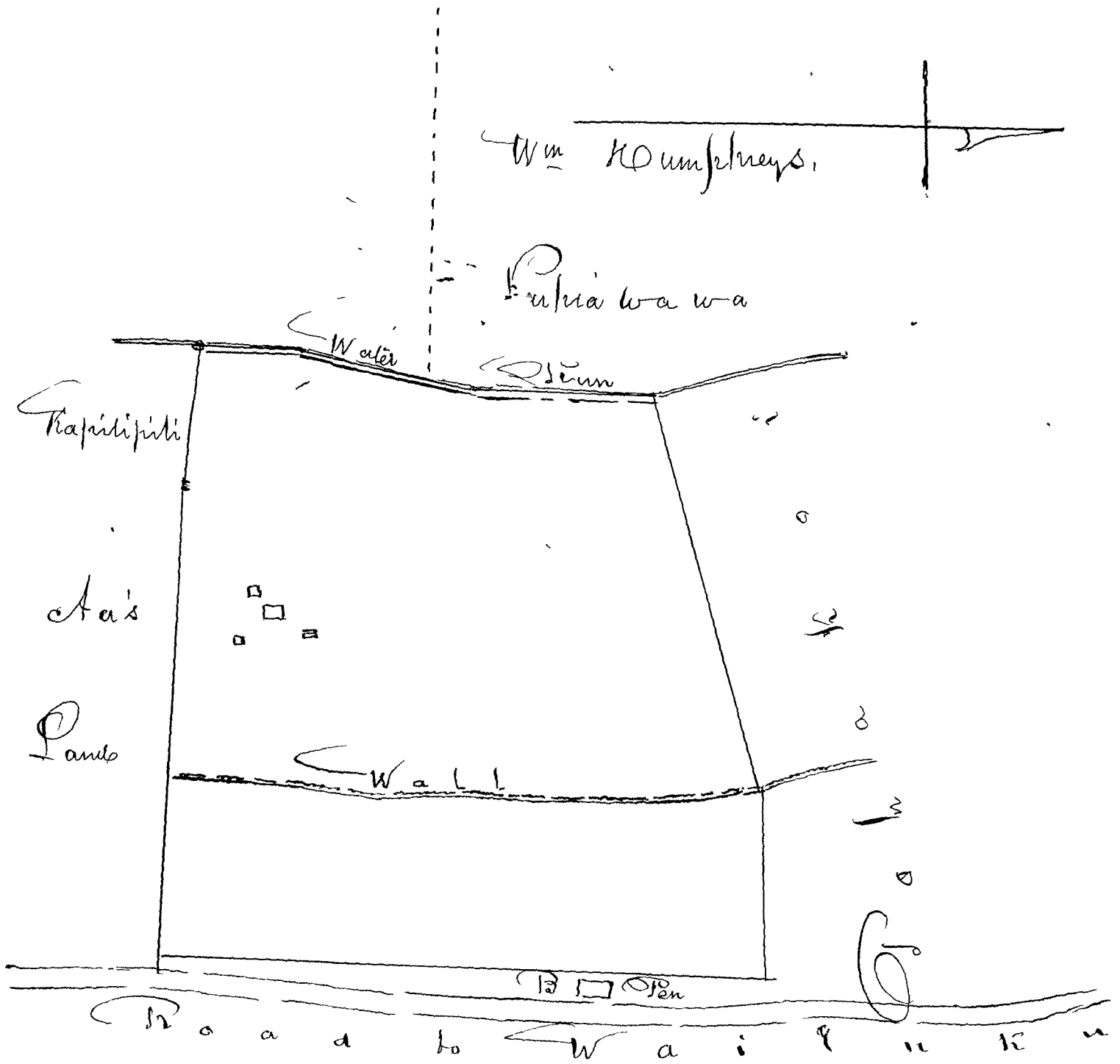
29 April 1850

G. M. Smith

J. M. Hamakua

Lo Ameki

I. Kekauluhou



C. 1975. Part II - Robert W. Wood.

This is a claim for a lot of land situated makai of Hotel St. in Honolulu, Island of Oahu, and known as the "Peter Anderson lot." This claim is based upon the following lease:

"This Indenture made the 1st day of November A.D. 1844, between Peter Anderson, a Citizen of U.S. resident of Honolulu, on the one part, and R. W. Wood also a Citizen of U.S. resident of Honolulu on the other part, Witnesseth:

That the said Peter Anderson for & in Consideration of the yearly rents, covenants, & conditions, hereinafter contained and agreed to, on the part of said R. W. Wood, his heirs, exec^rs admin^rs & ass^gns to be paid kept & performed, hath leased, and by these presents doth lease & let unto said R. W. Wood, and to his heirs, ex^rs and ass^gns, all that certain enclosed piece of land, belonging to and occupied by said Peter Anderson, as a house-hold premises, lying in town of Honolulu & situated on the right-hand side of the road leading from the Premises now occupied by the firm of C. Brewer & Co. to the building now occupied by Government as printing office & directly opposite the Premises owned & occupied (Same as copied in Foreign Register Vol II - Page 143.)

by Alex: Adams (late Post-) & bounded on one side by aforesaid Road- and S. E. part by land belong'g. to heirs of- late J. Bedford & N. W. part- by land now Enclosed & occupied by Natives & S. W. Part by enclosure occupied by Chinaman by a narrow lane- as will more particularly appear in reference to the plan hereunto annexed- also the two adobie and 3 straw built'gs situated thereon- To have & to hold said land and all the Build'gs impr'ts thereof & thereto belong'g.- unto said R. W. Wood his Heirs- exec'rs and ass'ns for Ever- he or they Yielding or paying therefor unto said Peter Anderson his Heirs- exec'rs & ass'ns for each & every Year hereafter for Ever, the annual sum of 100 dollars- and said Peter Anderson for himself- his Ass'ns & Heirs doth hereby Covenant- agree to and with said R. W. Wood his Heirs & ass'ns that he or they paying the annual rent aforesaid, shall & may, lawfully & peacefully & quietly occupy the premises hereby leased & every part thereof- unto said R. W. Wood his Heirs & ass'ns Lessees without any trouble or hinderance whatever by or from said Peter Anderson or any other person or persons.

Provided always, that if it shall so happen, that the Rent or any part thereof- shall be unpaid within 30 days after the same becomes due- then in such Case it shall be lawful for said Peter Anderson, his heirs or ass'ns to Enter & take possess'n of the leased premises & all im- -provements thereon; and this Lease shall be null & void to all intents and purposes.

For the faithful performance of each & all of the Covenants & agreem'ts hereinbefore recited- the parties bind themselves- their Heirs ex'rs all'rs and ass'ns for Ever

In Witness whereof the parties hereunto set their hands and seals

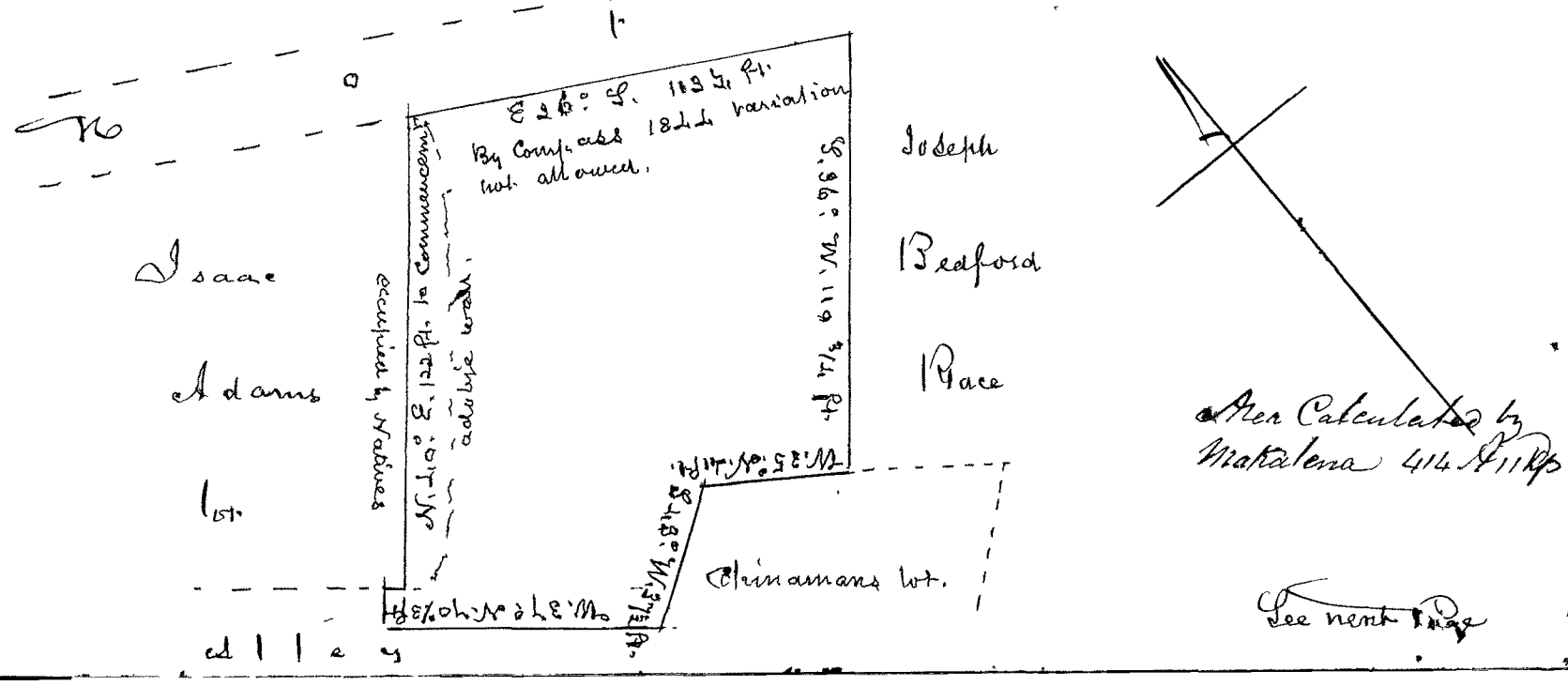
In presence of us
J. G. Munn
W. J. Kellum

Peter (his + mark) Anderson
Robt. W. Wood "

This Lease is perpetual; and the Board would not have had the Power to confirm it, had it not been that the heirs of- Peter Anderson, the lessor, have recently purchased the fee-simple of the premises- which renders the Lease good to its utmost limits.

We do therefore confirm said Lease; and thereby award to Claimant the above conveyed premises or lot upon the terms and conditions therein set forth.

S.



Costs in adjudication of C. 1975 Part II – R. W. Wood $4.

To incidental expences 1 Action & 1 Citation 50 cts		2	50
Reduc'g. Dr. Copy of Claim with lease &c of P. Anderson.	fol 10	5	
Do & Engross'g. Test'y 2 March 1849	fol 2	1	50
Report this day rendered by Commiss'rs. on the above Claim		5	
		12	

Wm L. Lee
S. G. Smith
L. M. Kamakau
Lot Moehonua
J. Kekaulahao

29 April 1850

Part 1
Page 18

C. 785 Part II James Robinson &c.

This is a claim for a land in Nuuanu Valley, Honolulu Oahu known as "Palepo makai".

This land as it appears by the Testimony was given to James Robinson by Boki before the Year 1829, and has been possessed by him & the Claimants from that time to the present. There was a dispute in reference to a portion of it between the Claimants and C. Kanaina, which has been settled by the disputants, without the intervention of the Commission; and the Surveyor has made a survey of the same in accordance with the agreement of the Parties.

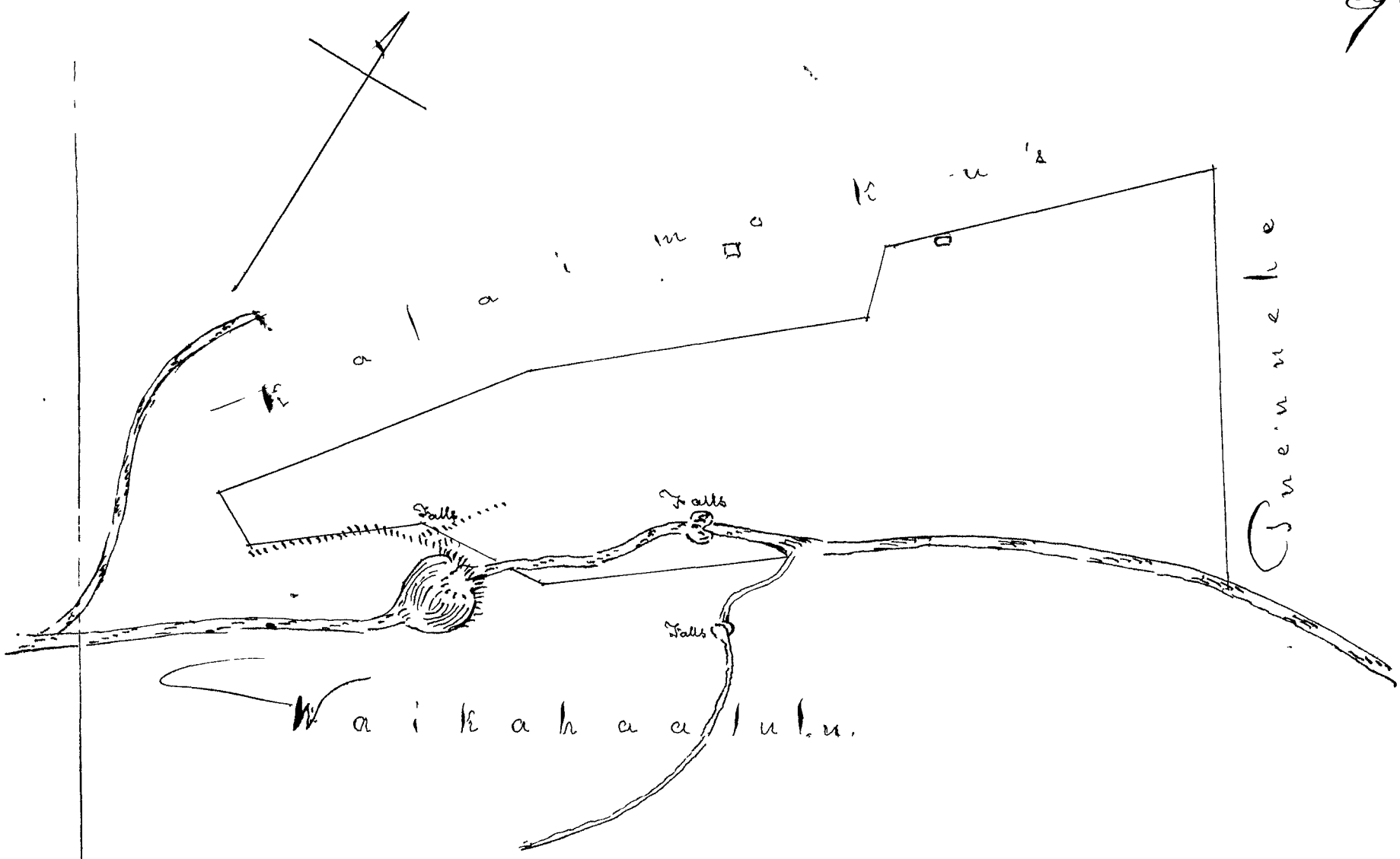
We do hereby Award to the Claimants a freehold Estate less than allodial in this land; which they may Commute for a fee-simple as prescribed by law.

Notes of Survey of "makai" Palepo" by Waikahaalulu falls – Commencing at Mauka, E. Corner of this land at Stake on S. Edge of stream, joining land called Puanuhi on Mauka – and Running N. 30° 30' W. 5 Ch. 52 1/2 feet along Puanuhi to stake at Mauka N. corner of this land to Kalaimoku's land – thence S. 47° 15' W. 4 Ch. 26 1/2 ft. to stake at corner – thence S. 17° E. 1 Ch 2 ft. along mauka side of papuee to stone marked + thence S. 52° 15' W. 4 Ch. 57 1/2 ft. along right side of water run to stake – angle. thence S. 37° 15' W. 3 Ch. 2 ft. to stake at angle – thence S. 39° W 1 Ch. 37 ft. always along Kalaimoku's land to stake at Makai W. corner of this – thence S. 55° E. 53 1/2 ft. along makai boundary of this land to S. Corner, near Kae pali of main stream; thence N. 51° 15' E. 2 1/2 Ch. along Kae pali to stake even with the lower falls – thence N. 89° E. 1 Ch. 52 1/2 ft. down pali and across stream above lower falls to stake at angle – thence N. 51° E. 3 Ch. 31 1/2 ft. along right side of stream to Rock at makai edge of side-run to little falls, and Edge of main stream above upper falls – thence N. 67° 15' E. 6 Ch. 8 1/2 ft. always along right edge of Waikahaalulu to place of Commencement – including an area of

Acres 4 28 100

Jan 10. 1848.

J. Metcalf Sr.



Land Ct. No 785. Part II. James Robinson & ors. L.C.

		$	c
To incidental Expences &c & Action of Commrs & Citation 50 cts		2	50
Reducing and Engrossg Testimony on 1st May 1850	Folio	1	50
Engrossg Copy of G. Metcalfs survey	"	1	50
Report of Commissioners this day rendered in the above Claim		5	
		10	50

31st May 1850

W. L. Lee
C. H. Smith
Lonerli
I. Kekaulahao

Claim N° 803. Alexander Adams.

This is a claim for several pieces of Land, together with a fish Pond.. in the aggregate, amounting to fifteen in number, and in area to 29 5 35/100 acres. Exclusive of the Pond. all of which lots are situated in the Ahupuaa of Kalihi, Oahu. Hawaiian Islands. and belong to the Ali'i of Apili.

According to the testimony of Governor Kekuanaoa and John I. these lands were obtained by the Claimant from Kaahumanu in the Year 1828 or 1829. and have ever since been possessed by the Claimant in undisturbed peace.

Although the Board have no evidence on record in relation to the cause or consideration of this gift.. the favor in which the Claimant stood at the time with the existing Government, in connection with his valuable services as Sea Captain or Sailing Master, are so generally known, and having been before specified in the Awards for the lands of Niii, rendered to him. That no necessity remains for any further reference to that subject.

We therefore Award to Alexander Adams, the present Claimant, a Freehold Estate less than allodial, in the lands of Fish pond, as they are particularly described in their metes and bounds by the accompanying Surveys of J. Metcalf. subject to the rights of tenants, which must be respected in accordance with the laws, and as may be recognized and awarded independantly, upon examination by this Board.

This Board have no power by either the Common or Statute law of the land, to confer a greater title upon the Claimant than that now Awarded. and which is as large as that possessed by any Chief or High Konohiki in lands owned by them.

		$	¢
Costs. Incidents Expences &c.			3
Reduc. depos. of Cl. &c.			2
15 Surveys by J. Metcalf Charges			85
Engross. copies of the same	fol. 40		20
Report of Commissioners this day rendered on the above Claim			5
			115

1 August 1850

Wm L. Lee
I. H. Smith
I Kekaulahao

Surveys of Claim No 803 A Adams - all in Apiki Kalihi.

Upon

Pualoa (kula) No 1

Commencing at Mauka N. corner of this land at pile of stones. and runng S. 55° 45' E. 3 Ch. 8 3/12 Lks. along land called Kahaahaa to E. Corner of this - thence S. 33° 15' W. 10 1/2 Ch. along Makanee to pile of Stones at Makai S. Corner of this Land - thence N. 57° W. 3 Ch. 23 8/12 Lks. along Kalo to pile of Stones at Makai W. Corner of this land - thence N. 33° E. 10 Ch. 18 1/2 Lks. along Kaliawa to place of Commt. Includg an area of

Acres 3 2/10

Feb. 5. 1848.

Paukiha (Kula and Kalo) No 2.

Commencg. at Mauka corner of this land - joining lands called Pahuiwi akahi & Kekualiilii & runng N. 58° 30' W. 2 5/100 Ch. along Kekualiilii, to Corner of stone Kalo patch at N. Corner of this land - thence S. 46° 15' W. 4 7/100 Ch. along land called Makala to stone wall on makai edge of main road - thence N. 57° 30' W. 76 Lks along road to Corner - thence S. 48° W. 4 5/100 Ch. along Kukakahi to angle - thence S. 42° W. 5 68/100 Ch. along Kapalao, to River to makai W. Corner of this land - thence S. 57° 30' E. 5 45/100 Ch. along L to point on Mauka edge of river - thence S. 1° 45' E. 3 88/100 Ch along L to bend of river - thence S. 34° E. 1 53/100 Ch. to bend of river - thence S. 72° 15 E. 2 62/100 Ch. to bend of River - thence N. 75° E. 1 29/100 Ch. along river to land called Kaunapoo - thence N. 36° 45' W. 5 43/100 Ch. along Kaunapoo to Corner - thence N. 54° E. 2 23/100 Ch. along Kaunapoo to corner - thence N. 39° 45' W. 1 49/100 Ch. along Kuauna to Corner - thence N. 44° 15' E. 6 1/2 Ch. along Kaunapoo to main road - thence S. 57 1/2° E. 1 1/4 Ch along Main Road to Pahuiwi akahi again - thence N. 1° E. 4 3/4 Ch. along Pahuiwi to place of Commt. Includg. an Area of

Acres 9

July 22. 1850

Umi (dwelling house lot) No 3

Commencg. at Mauka N. corner of this land on N. W. Edge of River & runng S. 33° 45' E. 4 Ch. 32 1/2 Lks. across river & along Sams' land to angle of wall - thence S. 32 1/2 Lks. angle of fence - thence S. 62° 30' E. 52 8/12 Lks. to corner of wall - thence S. 76° 25' E. 1 Ch. 10 Lks along stream to corner of Kalo patch - thence N. 42° 15' E. 1 Ch. along stream to Corner of Kalo patch - thence S. 53° 30' E. 4 Ch 6 Lks along Kuauna & prickley pear fence to angle. thence S. 9° 45' E. 2 Ch. 8 Lks. along fence to angle by path - thence S. 23° 30' E. 1 Ch. 42 9/12 Lks. to E. Corner of this land - always along S. Sams' premises - thence S. 54° 45' W. 2 Ch 6 Lks. to Corner of pear fence - thence N. 48° 45' W. 3 Ch. 6 3/12 Lks. along Kaliawa to large rock at Pali - thence N. 63° 30' W. 3 Ch. 61 1/12 Lks. along W. Beckley's land to Corner of windmill - thence S. 33° W. 2 Ch. 45 Lks. along wall & to stake

at Corner- thence 39° W. 2 Ch. 11 1/12 ft. to Young prickley pear fence- angle- thence S. 65° 15' W. 5 Ch. 3 1/12 ft. to corner fence- thence N. 53° W 1 Ch. 27 ft. to corner fence- thence S. 38° 30' W. 4 6 2/12 ft. to corner fence by fish pond- thence N. 52° W. 2 Ch. 12 1/2 ft. to corner- thence N. 8° 45' E. 1 Ch 8 ft. to stake at high water mark on S. E. side of River- thence N. 33° W. 2 Ch. 4 6 2/12 ft. across river to large rock at N. W. mark- at makai W corner of this land- then following along up N. W. mark on N. W. side of river to place of commencement- Including an area of

Dec. 5. 1848 Acres 13 32/100

River & Fish Pond- Apili. No: 4

Commencg. at stake at high water mark on S. E side of River joining Umi and runng. S. 62° 30' W. 2 Ch. 11 2/12 ft. along River to bend- thence S. 16° 45' W. 6 Ch. 4 6 2/12 ft. along River to bend- thence S. 28° 45' E. 2 Ch. 54 ft. to angle- thence S. 81° 45' E. 2 Ch. 4 5 2/12 ft. to corner- thence S. 57° 15' E. 1 Ch. 56 ft. to corner. thence S. 40° 45' W. 3 ch. 10 2/12 ft. to corner- thence S. 33° 15' E. 1 Ch. 11 10/12 ft. always along land called Kaliawa to corner- thence S. 45° 30' W. 3 Ch 9 3/12 ft. along Pahao to large fish pond corner- thence S. 43° 30' E. 1 Ch. 60 8/12 ft. to angle of Pond- thence S. 68° E. 1 Ch. 41 2/12 ft. to bend of Pond- thence N. 81° E. 1 Ch. 46 2/12 ft. to angle of Pond- thence S. 19° E. 8 3/4 ch. along mauka side of Pond to Rock marked + at land called Kawaiholo- then runng. along Kawaiholo to makai S. Corner of fish pond- then following around stone wall of Pond to its N. Corner- thence across river, and along high water mark on N. W. side to large rock at makai W. corner of Umi- A. Adams dwelling house lot

Feb. 5- 1848 Area not calculated.

Kawaiholo. (Kula) No: 5

Commencing at Coral Rock marked + at E. corner of Apili fish pond & runng. N. 38° E. 4 19/100 ch. along edge of salt ponds to angle- thence N. 57° 30' E. 2 84/100 ch. to point + on coral rocks near houses & Cocoa-nut trees- thence N. 23° 45' E. 7 4/100 Ch. to angle of this land at end of salt ponds- thence 39° E. 16 1/100 Ch. along land called Niau to stake at angle- thence N. 57° 15' E. 4 82/100 Ch. along Niau to N. corner of this land- thence S. 44° 45' E. 5 24/100 Ch to Mch. Mauka end of this land to E. corner- thence S. 26° 15' W. 5 Ch. along land called Makanea to angle- thence S. 40° 15' W. 7 38/100 Ch. to large Rock- angle- thence S. 27° 30' W. 10 2/4 Ch. along Makanea to large rock- angle- thence S. 36° 30' W. 13 2/4 ch. to corner- thence S. 9° W. 2 2/4 Ch. to corner- thence S. 73° W. 7 1/100 ch. along Makanea to Makai S. corner of this land- thence N. 73° 15' W. 4 2/4 Ch. to Apili fish pond wall- then following around same to River & along salt ponds on mauka side of fish pond to point of commencement of this survey- thence direct to place of Commence- Including an area (exclusive of fish ponds) of Acres 36 54/100

July 24- 1850.

Kumuohia (Kalo) No 6.

Commencg. at makai W. Corner of this land by stream & runng. N. 47° E. 62 8/12 ft. along stream & land called Luaopalena to mauka N. Corner of this - thence S. 44° 45' E. 7 Ch. 60 8/12 ft. along land claimed by W. Deckley to stake at brink (or bank) of stream - the mauka E. Corner of this land - thence S. 55° 45' W. 59 5/12 ft. along Waikoae to S. Corner of this land - thence N. 45° W. 7 Ch. 51 1/2 ft along Makai side of this land to place of Commencement - Includg. an area of 2 73/100 of 1 Acre

Feb. 5. 1848.

Waikoae No 7

Commencing at stake at Mauka E. corner of Kumuohia and W. Corner of this land & runng. N. 47° 15' E. 5 Ch. along an upper bank of River to rock marked + in stone wall at N. Corner of this land - thence S. 52° E. 3 Ch. 9 3/12 ft. across stream to rock marked + on E. bank at Corner - thence N. 52° E. 1 Ch. 56° 7/12 ft. along & to Corner of stone wall - thence S. 49° 45' E. 1 Ch. 42 3/12 ft. along & to Corner of stone wall - thence N. 49° 45' E. 42 11/12 ft. to Corner of Wall - thence S. 45° E. 1 Ch. 23 9/12 ft. to great stone wall at mauka E Corner of this land - thence S. 41° 30' W. 4 Ch. 60 1/12 ft. along great stone wall to slight angle - thence S. 45° 45' W. 3 ch. 63 11/12 ft. along great stone wall to makai S. Corner of this land - thence N. 49° W. 1 Ch. 54 7/12 ft. along Wall to slight angle by path - thence N 37 1/4 W. 2 Ch. 19 1/12 ft to center of large split basaltic Rock - thence N. 15° 30' W. 1 Ch. 8 7/12 ft. along down & to end of Wall at stream - thence N. 46° 15' E. 1 Ch. 35 ft along stream to corner - thence N. 62° 30' W. 40 3/12 ft. to long Rock at stream - then direct across River to place of Commencement - Includg. an area of 67/100 Acres 1 62/100

Feb. 5. 1848.

Kakoewai No 8.

Commencg. at large rock at mauka E. corner of this land - on S. E. edge of River joining Waikoae and running S. 52° W. 2 Ch. 39 7/12 ft. along River to slight bend - thence S. 44° 30' W. 1 1/2 Ch. along near River to makai edge of path by water cress - thence S. 42° 30' W. 3 Ch. 13 2/12 ft. along stream by lauhala - thence S. 39° 45' W. 9 1/2 Ch. always along land called Kaiokakikou to stone at makai S. corner of this land - by stream - thence N. 46° 45' W. 2 3/4 Ch. along Kaiaawa across River to angle - thence N. 31° 15' W. 2 Ch. 63 1/12 ft. along Kaiaawa to wall of papuaa by house at makai W. corner of this land - thence N. 68° 15' E. 4 ch. 19 10/12 ft. to S. corner of papuaa - angle - thence N. 49° E. 9 ch. 1 ft. along land called Makaaeaa & to mauka E. corner of Kumukeikei - thence N. 44° W. 44 9/12 ft. along mauka side of Kumukeikei to a corner of this - thence N. 55° 30' E. 11 3/4 ch. to mauka E. corner of Kumuohia - then direct across River to place of Commenc'. Includg. an area of

Feb. 5 - 1848. Acres 7 19/100

Kumukukui (Kalo) No 9

Commencg. at Makai S. Corner of this land joining Mookauea on makai & runng. N. 49° E. 1 Ch. 13 10/12 ft. along Hoewai to Mauka E Corner of this land - thence N. 44° W. 44 3/12 ft. along Hoewai to angle - thence N 40° 15' W. 3 Ch 48 10/12 ft. along Lanes called Kaliawa to angle - thence N. 42° E. 36 10/12 ft. to angle - thence N. 12° 30' W. 33 8/12 ft. to angle - thence N. 45° 30' W 2 Ch. 58 3/12 ft. along Kaliawa to stream at Mauka N. Corner of this land - thence S. 48° 15' W. 1 Ch. 48 10/12 ft. along stream to makai W. Corner of this land - thence S. 42° 15' E. 3 Ch. 26 1/12 ft. along Makauea to angle - thence S. 44° 15' W. 19 10/12 ft. to angle - thence S. 43° 30' E. 4 Ch. 27 8/12 ft. to place of Commence

Includg. an area of Acres 1 . 17/100

Feb 5. 1848

Apili oloko pa Kanepaiki (Kula No 10

Commencg. at Mauka N. Corner of this land 2 3/4 Ch on a direction S. 10° W from Mauka E. Corner of Mookoae and runng. S. 43° 15' W. 17 Ch 13 3/12 ft. along land called Niau to long buried stone at makai W. Corner of this Land - thence S. 40° E. 3 Ch 26 1/12 ft. along Niau to pile of stones at makai S. Corner of this land - thence N. 46° E. 11 Ch along land called Kaliawa to pile of stones at slight angle - thence N. 36° 45' E. 6 Ch. 23 1/12 ft. to pile of stones - at mauka E. Corner of this land - thence N. 49° 30' W. 2 Ch. 48 2/12 ft. along Makauea.

Includg an area of Acres 5 7/100

Feb 5. 1848.

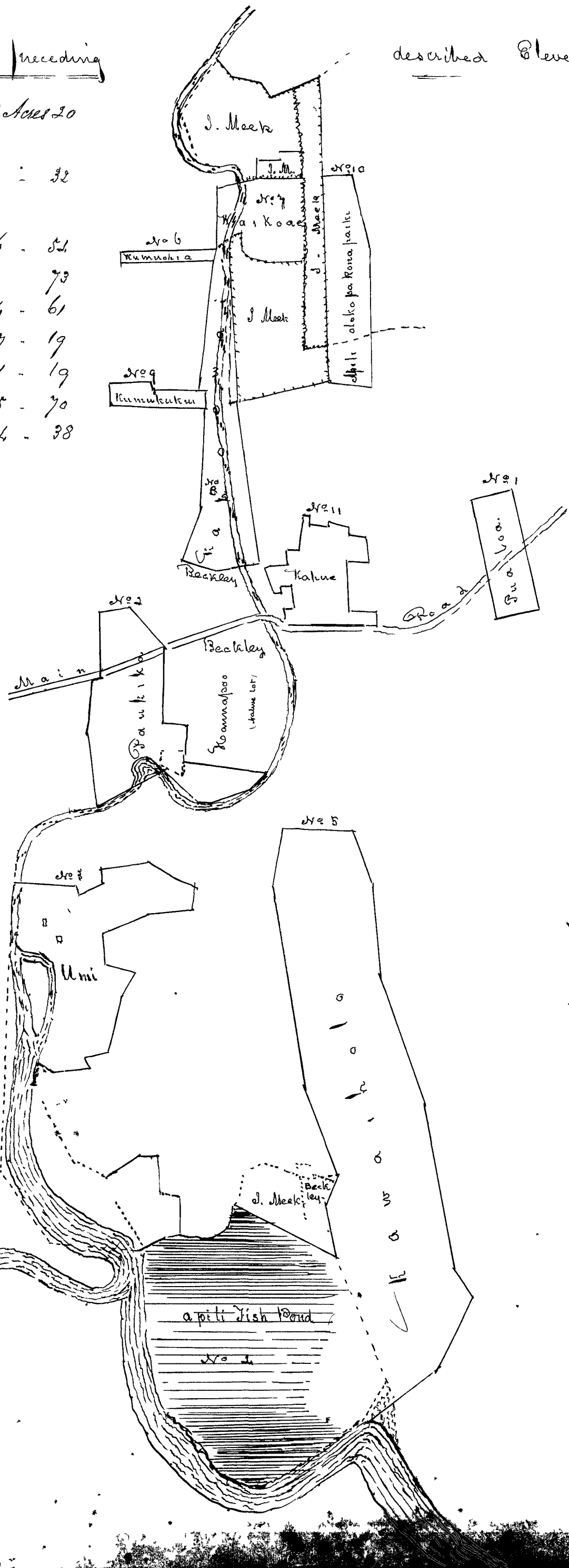
Kahua (Kalo) No 11

Commencg. at Makai S. Corner of this land on mauka edge of main road and runng. N. 42° 30' E. 1 Ch. 29 8/12 ft. to E corner of large Kalo patch - thence N. 42° 30' W. 1 Ch. 58 1/2 ft. along mauka side of large Kalo patch to stake - corner - thence N. 45° 45' E. 4 Ch. 23 ft. to stake - corner - thence S. 43° 15' E. 1 Ch. 17 3/12 ft. to a corner stake - thence N. 40° 15' E. 1 Ch. 33 7/12 ft. to Rock at E. corner of this land - thence N. 34° 30' W. 1 Ch 29 ft. to a corner - thence N. 52° E. 33 7/12 ft. to a corner - thence N. 24° W. 1 Ch. 33 ft. to corner - thence S. 65° 30' W. 21 10/12 ft. to rock - corner - thence N. 27° W. 1 Ch. 17 2/12 ft. to a corner. thence N. 51° 15' E. 30 1/12 ft. to a corner - thence N. 25° W. 26 1/12 ft. along Niau (which becomes this on mauka side to Mauka N. Corner of this. thence S. 58° W. 3 Ch. 10 3/12 ft. to corner - thence N. 21 1/2 W. 1 Ch. 3 1/12 ft. to corner - thence S. 43° 30' W. 1 Ch. 2 ft. to corner. thence N. 49° W. 1 Ch 39 7/12 ft. to angle - thence N. 66° W 39 7/12 ft. to top of bank of River - thence S. 34° 15' W. 2 Ch. 28 1/12 ft. to corner. thence S. 52° 30' E. 22 1/12 ft. to corner - thence N. 42° 15' E. 32 10 11/12 ft. to corner. thence S. 52° 15' E. 50 2/12 ft. to a corner - thence S. 38° 45' W. 2 Ch. 11 18/12 ft. to corner - thence N. 42° 30' W. 45 3/12 ft. to corner - thence S. 45° W. 1 Ch. to main road - makai W. corner of this land - thence S. 39° 45' E. 7 Ch. 3 1/2 ft. to place of Comm.

Area Acres 4 38/100

Map of the preceding described Eleven lots.

№ 1	Pualoa	3 Acres	20
2	Paukiha	9	
3	Umi	13 .	32
4	Apili fish pond		
5	Kawaiholo	36 .	51
6	Kumuohia	–	73
7	Waikoaa	4 .	61
8	Kahoewai	7 .	19
9	Kumukukui	1 .	19
10	Apili – Kanepaka	5 .	70
11	Kahua	4 .	38
12	See Page 46		
13	"		
14	"		
15	"		



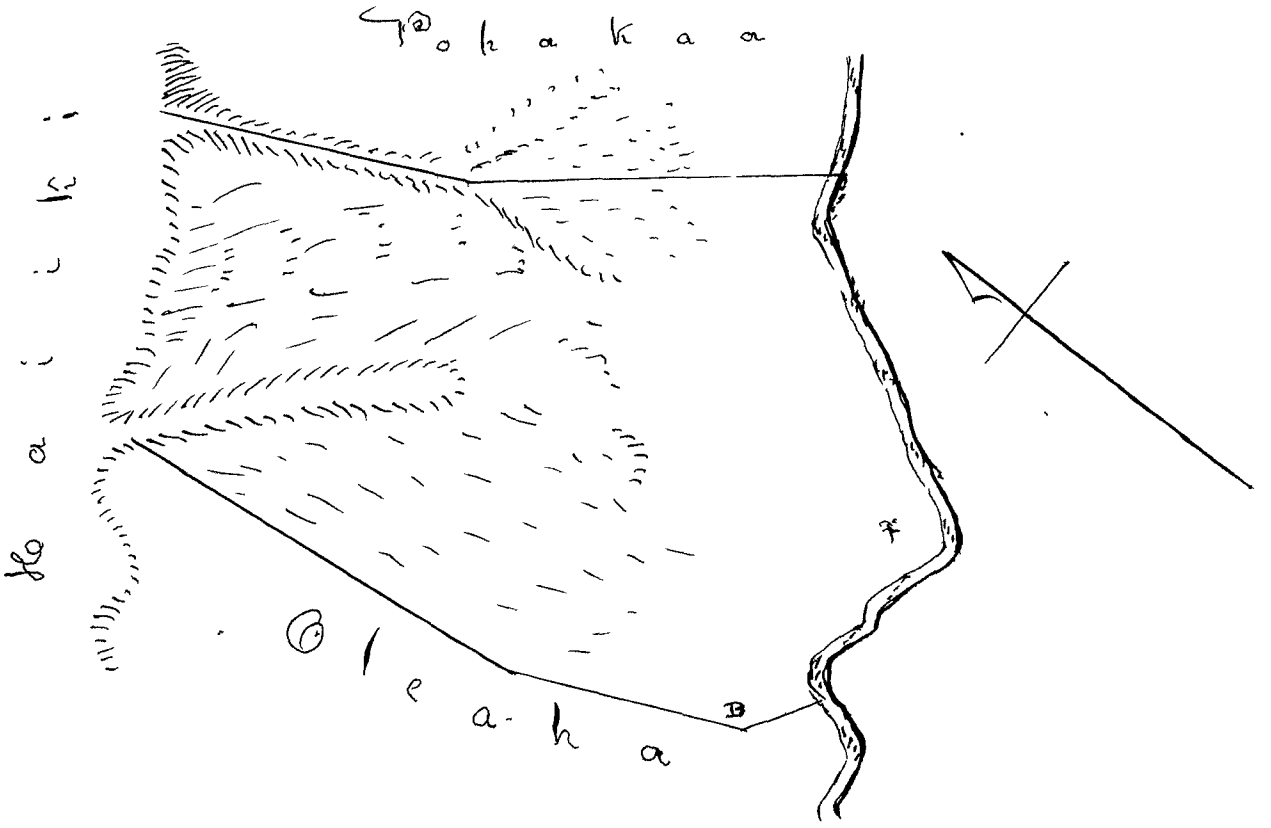
Kioi

N.° 12.

Commencg at stake on N. edge of stream which bounds this land c.a S. E. side & runng. N. 40.° W. 19 Ch. 59 ½ ft. along land called Pohakea up little Ravine to Kukui tree at head of it on ridge at angle - thence N. 25.° 15' W. 10 Ch. 39 ½ ft. along up ridge to head of it on top of pali at mauka N. corner of this land - thence runng. along upper edge of pali to a peak at head of large ridge called Puhiaki - west corner of this land - thence S. 8.° 30' E. 23 Ch. along down small ridge to an old dry stump at angle - thence S. 26.° 15' E. 13 Ch. 39 ½ ft. along land called Olaha to lauhala marked B above road - thence S. 59.° 30' E. 1 ½ Ch. along olaha across stream to rock marked + on S. edge of it, at makai S. corner of this land - then following along up the sinuosities of stream to place of Commencement - Includg an area of.

2 Feb. 1848

Acres 97 ½



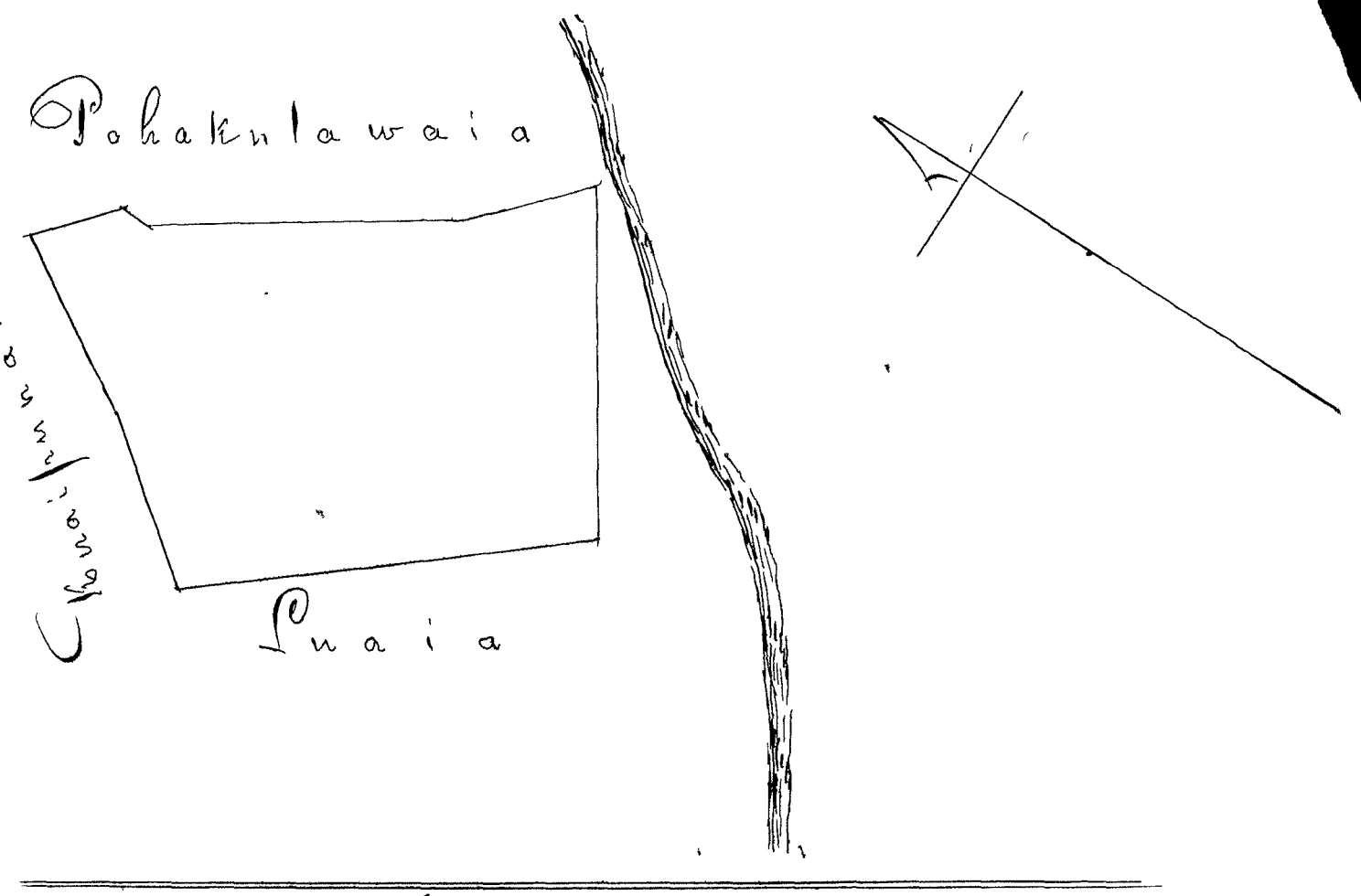
Kala (Kalo land)

N.° 13.

Commencing at Mauka N. corner of this land, joining land called Kuaipunana on N. W. & runng. S. 51.° E. 1 Ch. 8 7/12 ft. along land called Pohakulauaia to angle - thence S. 9.° W. 19 2/12 ft. to angle - thence S. 33.° E. 3 Ch 55 3/12 ft. to large Rock at slight angle - thence S. 43.° 15' E. 1 Ch. 29 8/12 ft. always along Pohakulauaia to large Rock marked + on bank of Steam - makai E. Corner of this land - thence S. 57.° 30' W. 4 Ch. 6 3/12 ft. along S. E. boundary of this land to Stake at makai S. Corner - thence N. 37.° 30' W. 2 Ch. 16 3/12 ft. along land called Luaia to slight angle - thence N. 39.° W. 2 Ch. 48 2/12 ft. along Luaia to makai W. Corner of this land - thence N. 34.° 45' E. 2 Ch. 3 3/12 ft. along Kuaipunana to slight angle: thence N. 33.° E. 2 Ch. 15 10/12 ft. to place of Commencement - Includg an Area of

Acres 2 29/100

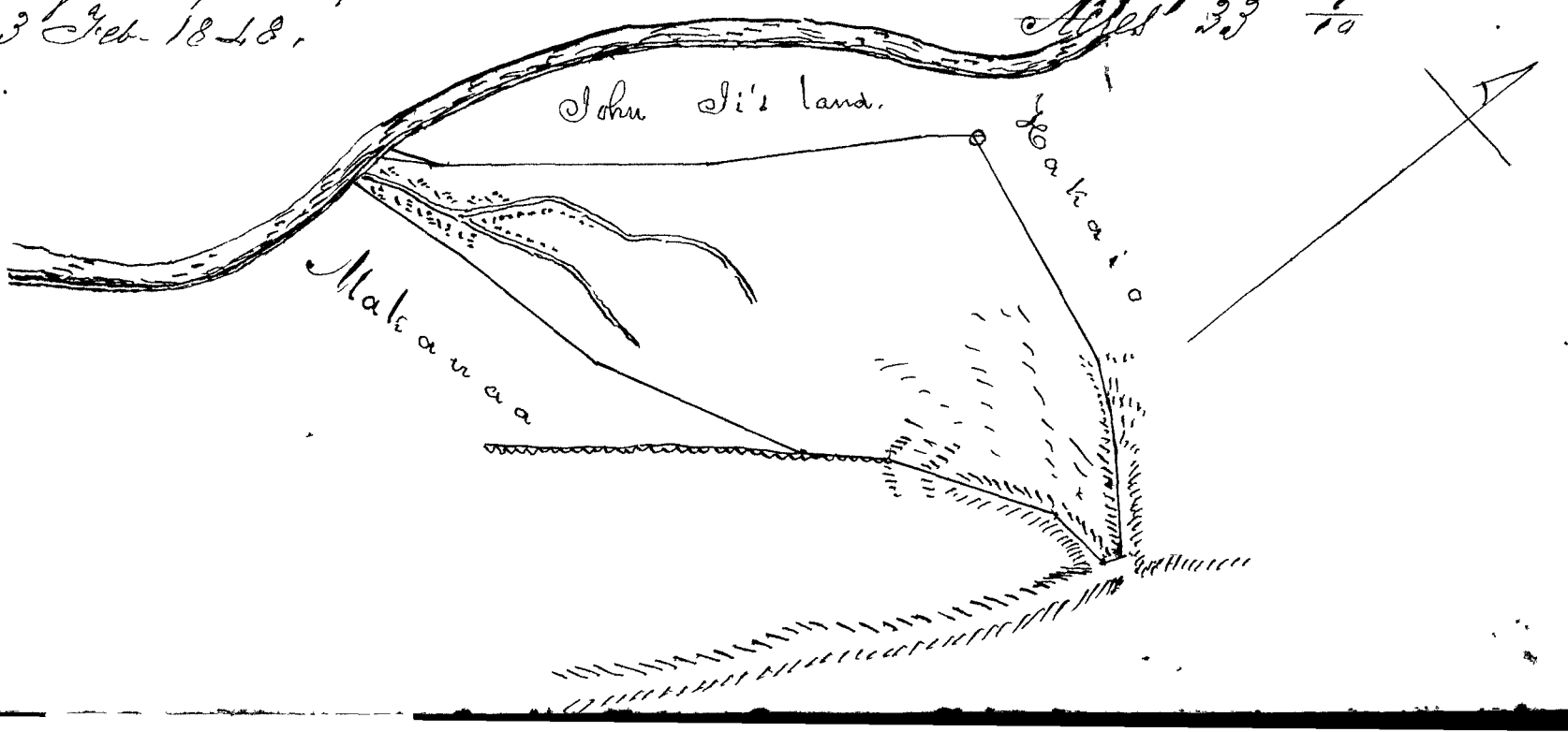
3 Feb. 1848.



Kaehaloa No 14

Commencing at Lauhala marked. IAI. at Mauka N. Corner of this land little right of road among hau bushes - and running S. 40° 15' W. 2 Ch 28 1/2 ft. along John Ii's land to angle - thence S. 31° 30' W. 10 ch. 32 1/2 ft. along John Ii's land to small noni bush - angle - thence S. 42° 15' W. 12 ch. 43 ft. along J. I.'s land to angle - thence S. 66° 30' W. 1 Ch. 60 1/2 ft. to rock marked + on S. edge of Stream (at place called puka ku kaiwaio Kalihi) thence S. 8° E. 1 Ch. 45 ft. along River to rock marked + at makai W. corner of this land - thence N. 73° E. 5 Ch. 36 1/2 ft. along land called Makaeaa to large rock - angle. thence N. 81° 30' E. 7 Ch. 60 1/2 ft. to large rock at angle - thence N. 68° E. 6 Ch. 26 1/2 ft. to large rock - angle - thence N. 66° E. 3 Ch. 60 1/2 ft - always along Makaeaa to stone wall thence N. 45° E. 3 Ch. 21 ft. along to End of wall at foot of Pali - thence N. 60° 30' E. 8 Ch. 47 1/2 ft. along up ridge to bend in it - thence N. 85° 15' E. 2 Ch. 52 1/2 ft. to top of Pali at head of S. ridge - then running along on top of Pali 52 1/2 ft. to head of Ridge forming mauka boundary of this land. then running along down on mauka ridge to place of Commencement - Including an Area of Acres 33 1/10

3 Feb 1848.



48

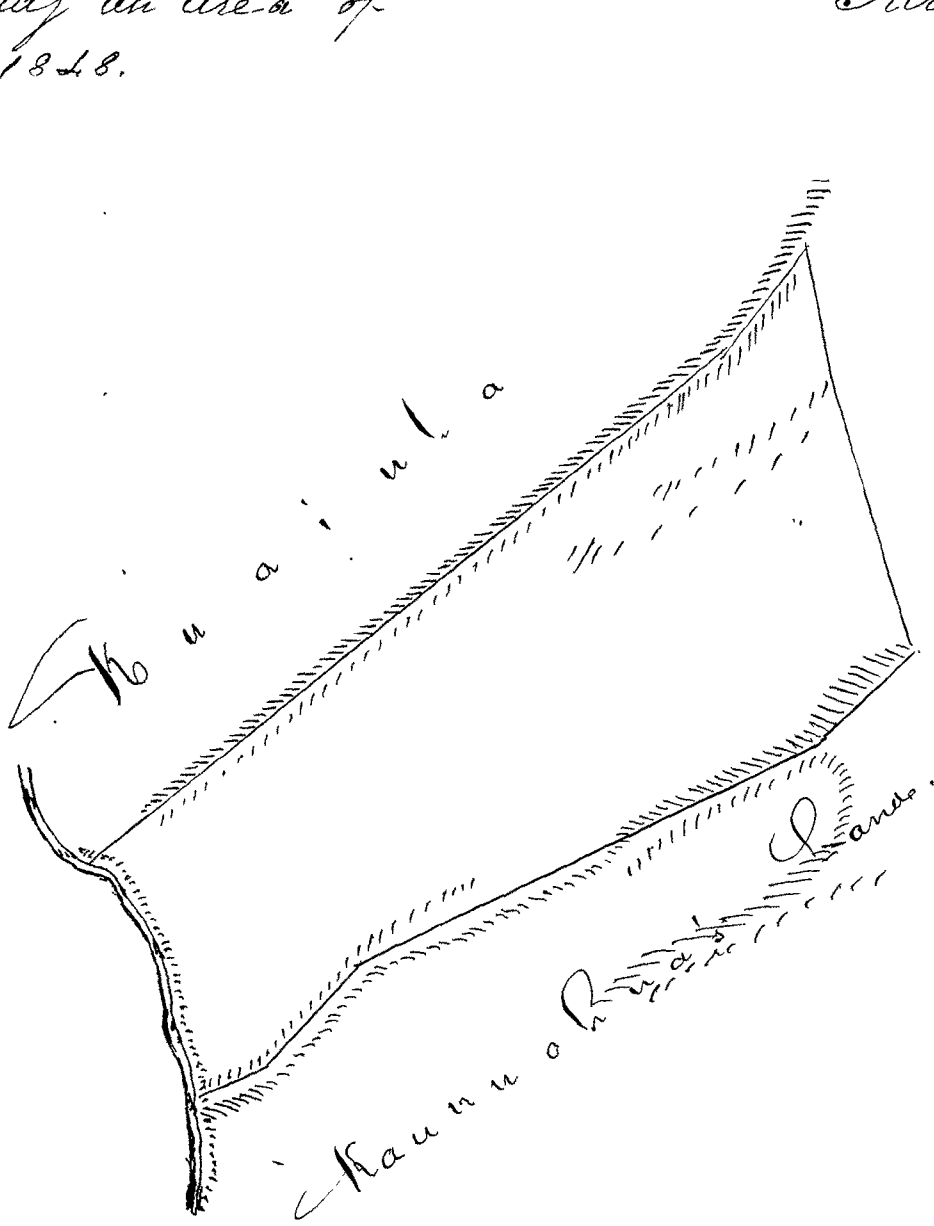
Kawaaloa. ✓

N.º 15
1/14 Lot. as claimed

Commencg. at Rock marked + at makai W. corner of this land - on L. bank of stream forming N.W boundary of this lands, & running S. 15°. E. 3 ch. 20 lk. along little Ravine. the makai boundary between this and another lands called Kaweeloa - claimed by Kaunuohua - to small ohia tree at head of Ravine - thence S. 60°. E. 8 Ch. 13 lk. along little Ravine to Kukui tree at head - thence S. 38°. 15' E. 26 ch. 50 lk. along up little Ravine to top of pali - angle - thence S. 5°. E. 7 Ch. along on top of pali to extreme makai S. corner of. this lands at head of pali - thence N. 60° E. 15 ch. along on top edge of pali to head of a ridge - at head - thence N. 70°. 30' E. 6 Ch. 59½ lk. along on top of Pali to a large Lehua tree at head of ridge - being the mauka E. corner of this lands - thence N. 63°. 45' W. 7 ch. 13 lk. along down Ridge forming the mauka boundary of this land to head - thence N. 51° W. 42 ch. 46 lk. along down ridge to Stream at Mauka N. corner of this lands - thence following down Stream (12 ch. 20 lk.) to place of Commencement

Included an Area of Acres 73 6/10

Feb. 2. 1848.



Conclusion of Claim 803 A. Adams's Awards

C. № 2321. Joel Turrill ✓

The present Claim is based upon a Conveyance for a term of 85 Years dated from the second day of February 1846; from John Dominis to the Claimant Joel Turrill, of a piece of land situated in the town of Honolulu, Island of Oahu, Hawaiian Islands.

The first holder of this lot, of whom the board have any notice, was Henry Paty, who leased it on the second of February 1837 to Gorham H Nye for the term of 99 Years, for the sum of 1600 dollars; which was again leased by G. H. Nye on the 2nd February 1838 to John Dominis for 93 Years for 2200 dollars; and finally by John Dominis to Joel Turrill, the present Claimant on the 4th day of August 1846: the lease being dated from 2nd February of the same Year, which is as follows: Viz

"Know all men by these presents, that I. John Dominis of Honolulu Oahu, Hawaiian Islands, have this day granted, bargained and sold, and by these presents do release & Convey for the unexpired term of 85 Years from the 2nd day of February last past, unto Joel Turrill Esq." at present Consul of the United States, near the Hawaiian Government - resident at Honolulu, in the Island of Oahu, in consideration of 4,000 dollars, stipulated in two promissory notes of even date to me in hand paid, the receipt whereof is hereby acknowledged, all that certain lot of land situate in Honolulu aforesaid, and described in a certain lease or Conveyance thereof from Gorham H Nye by C. J Brewer, his Attorney bearing date 2nd February 1838 as follows:

—"the whole of the premises & tenements, with all the privileges appurtaining thereto, belonging to one, as appears by a bill of sale executed to one by Henry Paty on the Second day of February 1837 of which the following is a Copy ——— Know all Men by these Presents that I. Henry Paty, of the Town of Honolulu in the Island of Oahu, one of the Sandwich Islands, for and in Consideration of the sum of 1600 dollars paid to me by Gorham H. Nye. the Receipt whereof I do hereby acknowledge, do hereby sent unto the said Gorham H Nye, his heirs, executors and assigns, the whole of the premises now leased to Prinsmade Ladd & Hooper & occupied by Stephen D. Mackintosh, and also the right of free passage to the main Road through the premises known as mine, and now occupied by me — To have and to hold the same unto the said Gorham H Nye, his heirs executors and assigns, for the term of 93 Years; and I do declare that I am the sole Proprietor of the said Houses & tenements; & that they are free of all incumbrances; & I will defend the same against the Claims and Demands of all persons during the above term." the original whereof is hereunto annexed.

The buildings - whether now standing on said Premises, or at any future time Erected; and the Walls enclosing the same, and all permanent improvements, are to be Considered as fixtures, running with the land, and forming a substantial part of the same; and are hereby absolutely made over, & transferred, without remainder or Reversion.

To have and to hold the said Premises with its appurtenant fixtures, unto the said Joel Turrill Esq his executors administrators and assigns, for the full term of Eighty five Years from the second day of February last past, and no longer; during which term of 85 Years, the said above named John Dominis, and his heirs, executors, and Administrators, hereby guarrantee unto the said Joel Turrill Esquire, his Executors, administrators and Assigns, the peaceable and quiet possession & Enjoyment of said premises, as against all other Claimants; and grants to the said Joel Turrill Esquire, his heirs, executors, administrators and assigns, full right to make any alterations and improvements on the said premises, which they may deem expedient without Consultation with the Lessor, or their Residuary Assigns.

The hereby granted premises, with its appurtenant fixtures, to Revert to the Hawaiian Government, the Original Lessors, at the end of said term of 85 Years.

In Witness whereof, the said parties have hereunto set their hands and seals at Honolulu this 4th day August A. D. 1846.

Executed in presence of
L. C. Ely
John Ricord N. P.

John Dominis
I Turrill

The tenure of the above cited Lease, exceeding the extent of authority within the prerogatives of this Board to Confirm, without special authorization from the Government - an application was accordingly made by the President to the King and Privy Council for their direction in the case on 21st day of March 1850; when their full sanction was immediately obtained; and Communicated to the Board.

We accordingly Award to the Claimant Joel Turrill, a Leasehold right in the Premises aforesaid, in accordance with the terms & conditions of the conveyance herein Cited, and as particularly described in its Metes & bounds by a Survey made by T. Metcalf on 26th January 1848 and hereunto attached.

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Costs of Adjudication

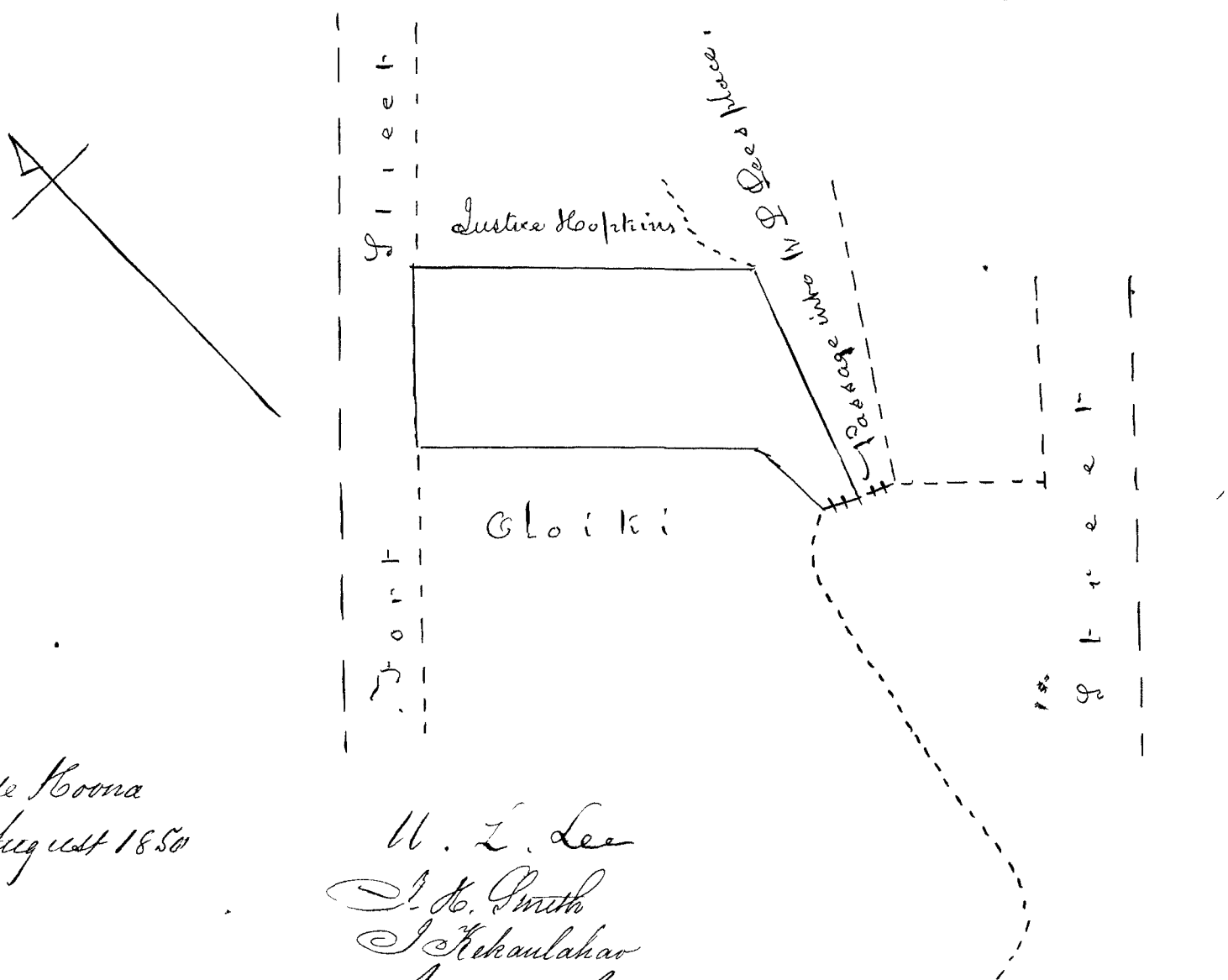
Incidental Expences & Action of Comm^r	£	2
Reduc^g. Cl^r. Copy of Claim & Engross^g. Conveyance fol^s 10 -	£	5
Engross^g. Copy of Survey by J. Metcalf		1
Report of Commissioners this day rendered on the above Claim		5
	£	13

Survey.

"Commencing at Mauka N. Corner of this lot on S. E. Side of Fort Street joining premises occupied by Justice Hopkins and running S. 41° 30' W. 1 Ch. 8 1/2 ft. along Fort Street to mauka W. Corner of this lot - thence S. 47° E. 2 Ch. 8 1/2 ft. along lot claimed by a Native woman named Oleoiki - slight angle in wall - thence S. 4° E. 38 1/2 ft. along Oleoiki's lot to Street leading from S. Reynolds makai by Gate way - thence S. 73° E. 12 1/2 ft. along Gate way to middle of wall on S. E. Side of this lot - thence N. 18° 15' E. 1 Ch. 36 1/2 ft. along middle of wall Seperating this lot from passage into W. L. Lees residence to mauka E. Corner of this lot - thence N. 46° 15' W. 2 Ch. 7 3/4 ft. along premises occupied by Justice Hopkins to place of Commencement -

Including an area of Fathoms 330. feet 10

Jan^y. 26 - 1848.



Hale Koona
1 August 1850

W. L. Lee
D. K. Smith
I Kekaulahao
Interpreter

C. N° 589 and N° 2258 James Fay 1 See Page 681.2

Two claims are comprised within N° 589. Part 1 is for part of an ili in the Ahupuaa of Waiaula in the district of Kohala, Island of Hawaii, and is stated by the Claimant to have been given to him by Kuakini, late Governor of that Island, in the Year 1839.

The Evidence before the Board concerning this Claim is scanty, but the little there is on record is all that could be obtained upon Examination, after publication of the case as a pending one before this Commission, while the testemony received is altogether confirmatory of the present claim, as deposed by Wm Beckley, Konohiki of the district, who states that he knew of no counter Claimant to this lands and by his evidence confirms the Survey of J. Metcalf which was presented on the examination of the Claim and which describes its metes and bounds.

Part II relates to land attached to the former and rented by the Claimant from Mokuea, who is called the Proprietor of it: but no further particulars of this Claim have been given to the Board, nor any existing documents presented for inspection and the Claimant has furnished no Evidence Concerning it.

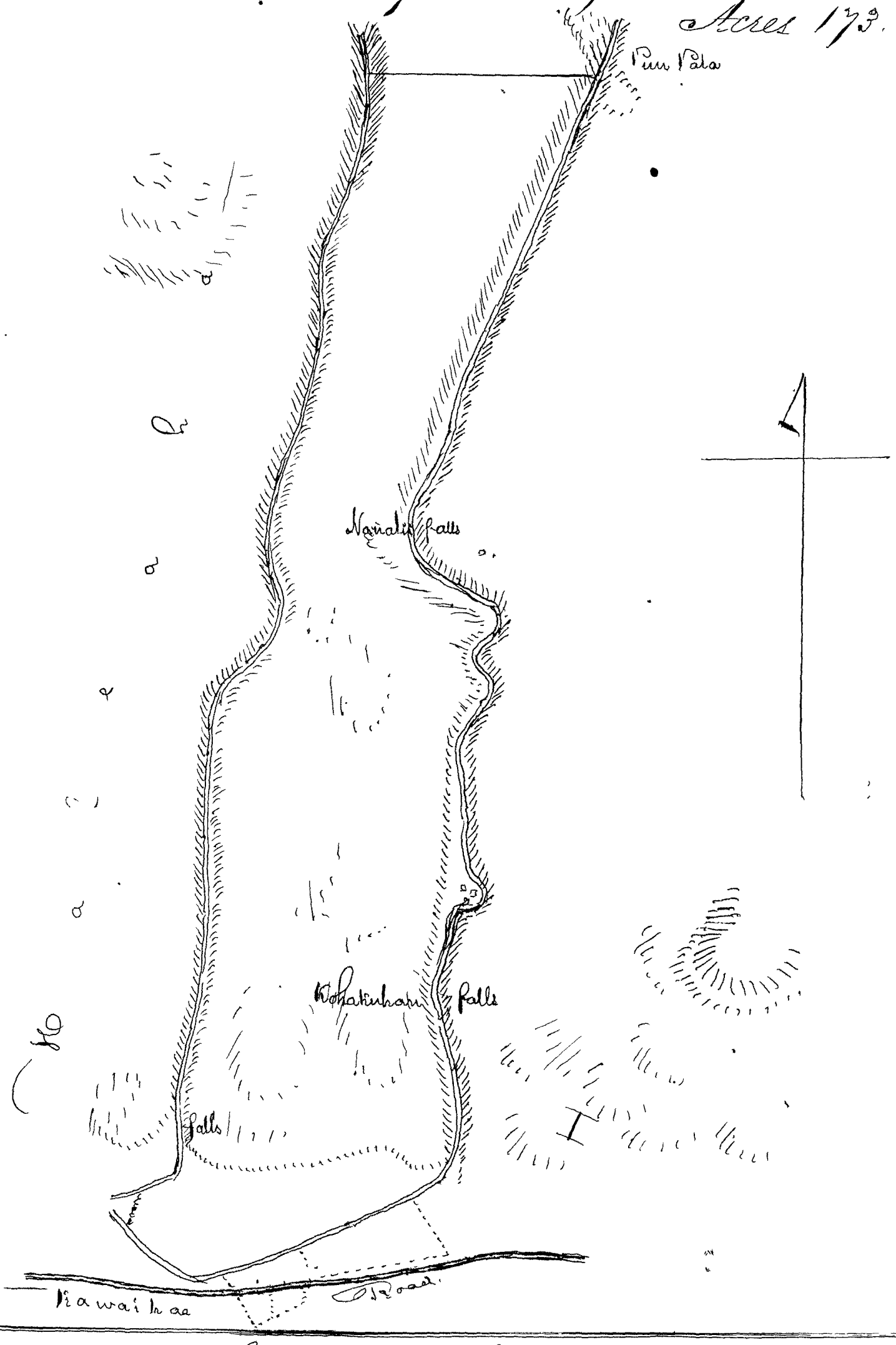
Under N° 2258 is included N° 1 of the first Claim, and omitting to notice again the leased land just referred to adds another claim for a house lot in the vicinity of Waiaula Claimed first, which is stated to have been received by Claimant in the Year 1835 from Governor Adams:— but this lot having been formally acknowledged to have been relinquished by the present Claimant on 1 February 1850 before Mr Pelham acting as sub-commissioner to the Board, does not require its action— thus leaving only the first Claim Part 1 open to adjudication.

We accordingly Award to the Claimant James Fay a freehold estate less than allodial in the land called "Waiaula", in accordance with the metes and bounds of the accompanying Survey made by J. Metcalf and dated 5 April 1849. which he may Commute for a fee-simple title as prescribed by Law, and subject to the rights of tenants which may be recognized, if existing, and independantly Awarded by this Board, upon examination.

Notes of Survey of Waiaula in Waimea, Hawaii

Commencing at large Rock marked + in stream by Mauka Gateway of James Fay's Enclosure, and following along the stream up seperating this land from Hauli to point under hill called Puu Pala 3° 3/4 ch. above Nanalii falls. The N.E. Corner of this Survey— thence due W. 18 Ch. across this land to

Kaleaha Gulch - Then along down Kaleaha Gulch to Rock marked + Short distance below little falls at head of Stream - Thence S. 67°: 30' W. 3 Ch. 41 Lks. along stream to old Wall - Thence S. 21°-15' W 2 Ch. 19 $\frac{10}{13}$ Lks. along old Wall to large Rock marked + in Waiaiá Stream - Then along up Waiaiea Stream to place of Commencement - Including an area of Acres 17$\frac{3}{4}$.



Wm L. Lee
D. H. Smith.
J Kekaulahao
G. M. Robertson

August 15. 1850.

Costs — Incidental Expences &c		1	
Action of Comn^{rs} & Citation 50 Cts		1	50
Reducing Claim & Register	$3	1	50
do & Engrossg Testimony	$2	1	50
Survey of Premises & 20 Engrossg $2 -		21	
Report of Commissioners		5	
		31	50

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C. № 989 John Davis.

The Claimant states himself to be a Welchman by birth, and that he has been a Resident of these Islands upwards of twenty Years; having a Wife and three Children born upon them. The present claim made by him, is for a piece of land in the ili of Napoopoakolu in Waimea Island of Hawaii. and measuring according to Mr Metcalfs Survey 4 Acres $\frac{83}{100}$.

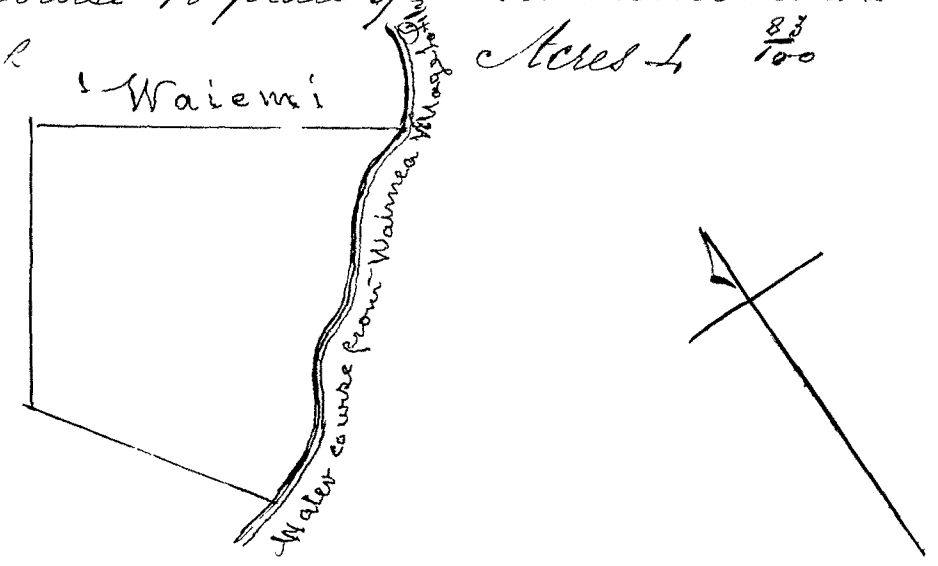
According to the testimony taken on 1st February 1850 before Mr Pelham sub-commissioner to this Powers, this claim is well established, and stands without opposition. the accompanying Survey having been confirmed as a correct description of its metes and bounds by Wm Beckley Konohiki on the examination of the Claim in conjunction with two other witnesses.

We therefore Award to the Claimant John Davies. a Fee hold Estate in the same as described in the Survey of J. Metcalf subjoined which he may Commute for a fee simple title as the law provides.

"In Napoopoakolu, Waimea

"Commencing at pile of stones at S. corner of this land by water course leading down from Waimea Village to Pihue old water Course intersecting it, and running N. 34° 45' W. 5 Ch 47½ L. along near old water Course to stone Wall at W. corner of this land- thence N. 36° 30' E. 6 Ch. 2 $\frac{8}{12}$ L. along wall to N. corner of this lot- thence S. 54° E. 7 Ch. 56 L. along land called "Waiemi" to Wiliwili tree by water course at E corner of this land- then along down water course to place of Commencement- Including an area of 4 $\frac{83}{100}$ Acres

April 4. 1849.



Costs.

Incidental Expenses of Comm^{rs} $1 Action of Comm^{rs} $1 Citation $50 $2 50

Reduc^{g}. Claim $1 do Engrossg. testy. 2 $1 2

Engrossg. Survey by Mr. Metcalf 50

Report of Commissioners this day rendered in the above Claim $5

$10

15 August 1850.

W. L Lee
J. H. Smith
J. Kekaulahao
G. M. Robertson
Secretary

C. N°. 8505. Kipikane

This is a claim for a Building lot of 1 acre $\frac{58}{100}$, originally claimed by James Fay, and constituting N°. 2 of his Claim N°. 2258. but which he relinquished his right in before M^r. Pelham acting as subcommissioner to the Board. It is situated in Waikaloa - Waimea - Hawaii.

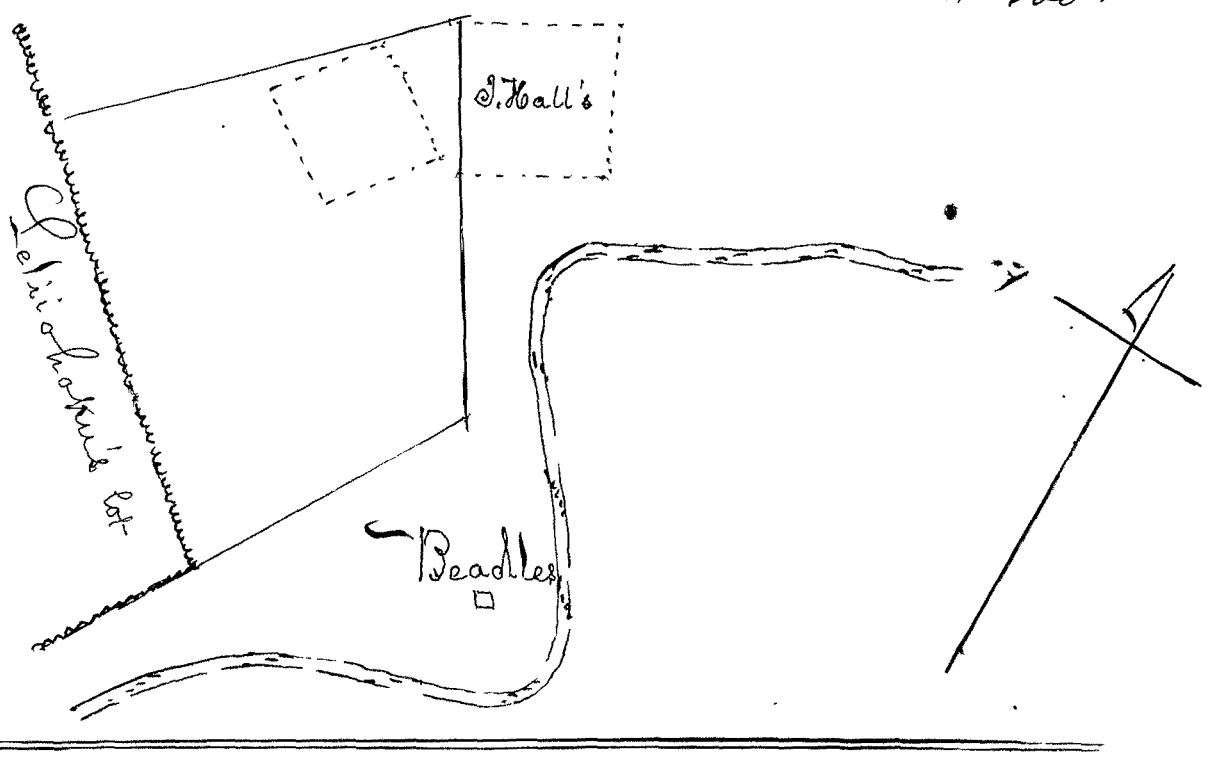
The Claimant is Wife to W^m. Bell. who applied on her behalf to W^m. Beckley as Konohiki of the district for the confirmation of this grant, who has stated in Evidence that he gave him the lot - as described in the survey of J. Metcalf and produced at the examination of the Claim. which having been twice published on the spot for examination and witnesses Cited, and no counter Claimant appearing to it -

We Award to the Claimant Kipikane a fee-simple title to this lot in virtue of the general grant of the same to the Common natives passed by the King in Priv. Council in the 25^th. December 1849. and defined by the metes and bounds of the accompanying survey of J. Metcalf.

"House lot in Waikaloa Waimea Hawaii.

Commencing at N. Corner of this lot & W. Corner of James Halls house lot - and running S. 35°. 30' E. 1 Ch. 28 $\frac{10}{12}$ lks. to S. Corner of Halls lot - Thence S. 32°. E. 2 Ch. 45 lks. to stake at E. Corner of this lot - Thence S. 30°. 15' W. 3 Ch. 13 $\frac{10}{12}$ lks. to E. Corner of Peliiahokus (16^m Pk.) large walled lot & S. Corner of this - Thence N. 51°. W. 4 Ch. along S. to Stone marked + in wall at W. Corner of this lot - Thence N. 41°. 45'. E. 2 Ch. 21 $\frac{2}{12}$ lks. to place of Commencement - Including an area of Acres 1 $\frac{58}{100}$.

April 5. 1849.



Costs.

General Costs including $8 charged by M^r. Metcalf 60

15. August 1850

W^m. L. Lee
J. H. Smith
J. Kekaulahao
G. M. Robertson
Commrs.

R. N.° 782 - Alexander M. Birch ✓

This is a claim for a House lot in Wainee, Lahaina Maui -

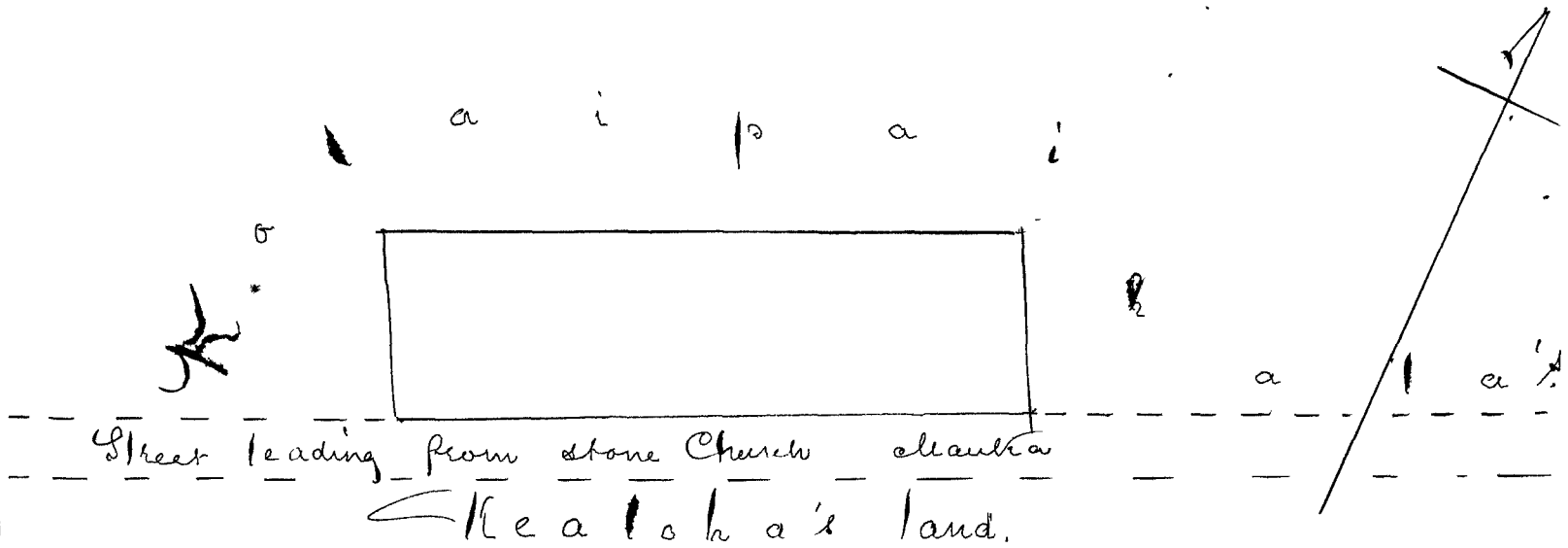
It appears by the testimony given before Com Rs. Jones Esq.r at Lahaina, this lot was given to the Claimant by Koapiki in 1839 - and that all the Buildings & improvements erected thereon since that time have been erected by the Claimant - There is no counter Claimant.

The Board do therefore Award to the said Alexander M.r Birch, a fee hold title in the said lot, less than allodial subject to commutation according to law - and as described in its metes & bounds by the accompanying Survey of J. Metcalf -

"House Lot in Wainee - Lahina - Maui -

Commencg at makai S. Corner of this lot on N. Corner of Street leading from protestant Stone Church mauka - & running N. 54.° 45' E. 3 Ch - 29 lks along Street to E. mauka Corner of this lot - Thence N. 29.° W. 1 Ch. 8/12 lks along Mauka side to N. Corner of this - Thence S. 61.° W. 3 Ch. 29 8/12 lks along wall to makai W. Corner of this lot - Thence S. 29.° 45' E. 1 Ch. 2 lks along makai side of this lot to place of Commencement - Includg An area of 35/100 of an acre.

Dec 15. 1847.



Costs $

Incidental expes of Commn.r 1. Action of Commissn.r $1 2
Citation 50 cts Reducg & Engrossg Testimy 15th Aug. 1850 1
Survey by J. Metcalf 5
Engrossg. do 50
Report of Commissioners this day rendered in this Cause 5

13 50

August 19th 1850

W.m Lee
J. H. Smith
I Kekaulahao
G. M. Robertson

L. N° 2271. Cili. Wife of J. H. Simmons ✓

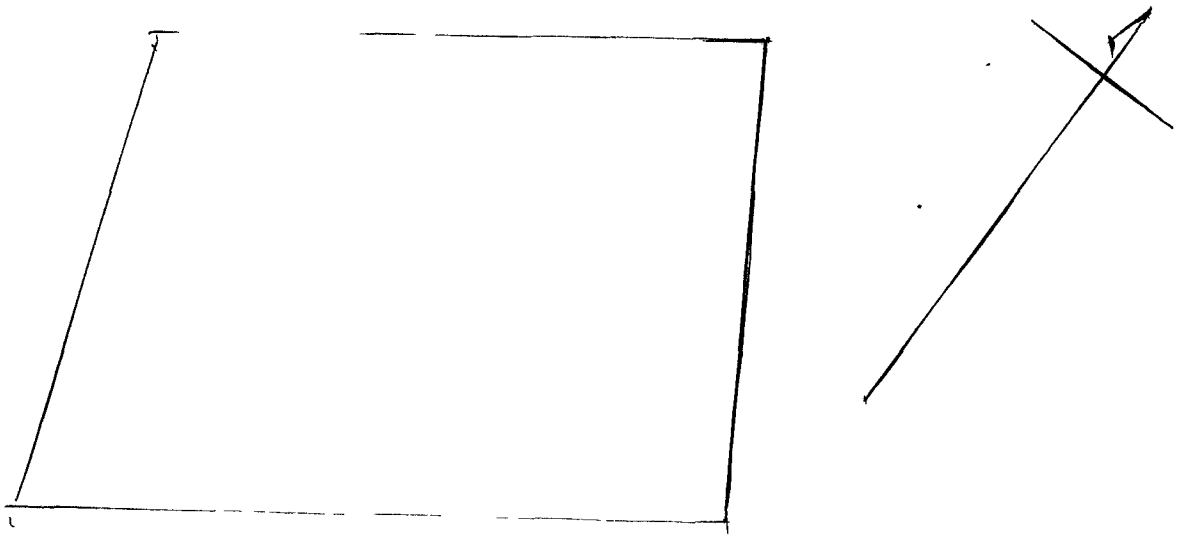
This is a claim for a small piece of land situated in the district of Waimea Kauai, which upon examination on 7 October 1848 was admitted to have been given to the Claimant by Wm Beckley Konohiki, acting under the Government, who confirmed the claim as described in the Survey of Mr Metcalf. and to which there is no counter claimant.

We therefore Award to the Claimant, Cili, a fee-simple title to the land claimed and as described in its metes and bounds by the accompanying Survey of J. Metcalf dated 18th November 1847.

" House lot in Waimea, Kauai.

Commencing at large stone at S. Corner (6 Ch. 45 ft. in a direction N. 27°: 30' W. from N. corner of W. Hughes' dwelling House lot) And running N. 52°. E. 7 Ch. 35 ft. to stone at E. Corner of this lot. Thence N. 31°. 15' W. 5 ch. 10 7/12 ft. along Mauka side of this to stone at N Corner. Thence S. 50°. 45' W. 6 Ch. 28 7/12 ft. to stone at W. Corner. Thence S. 19°. 15' E. 5 Ch. 19 2/12 ft. along makai side to place of Commence.

Including an area of Acres 3 52/100



Costs.

Incidental Expences & Action of Commr &	$	2
Reducg. draft Claim & Citation		1
do Engrossg. Testimony		1
Report of Commissioners on the above this day rendered		2 50
Survey by J. Metcalf & 8. Engrossg. 50 cts		8 50
	$	15

August 19th 1850.

Wm L Lee
J. H. Smith
" Kekaulahao
G. M. Robertson
Lorenzo

C. № 585. Isaac Lewis ✓

This is a Claim for two House Lots on the N. W. side of Nuuanu Street in Honolulu, which appear to have been originally one piece. The mauka portion of the land formerly belonged to John Lewis, brother of the Claimant, who died in 1837. At the death of John Lewis, the land was given to the Claimant by the King: the makai part of the lot, as appears by the testimony of Namauu the Claimant received from the King in 1830.

George Colman is a Counter Claimant to the mauka part of the lot: but it appears he bounds his claim only on his having married the Claimants Mother, who was allowed to live on the land by her sons John & Isaac.

As Colman has failed to establish a transfer of the part claimed by him, to his wife, by either John or George Lewis, the Board are of opinion that he has no claim.

They therefore Award to Isaac Lewis, a freehold title less than allodial in both these lots claimed by him, and described in their metes and bounds as set forth in the accompanying Survey of A. J. Turner.

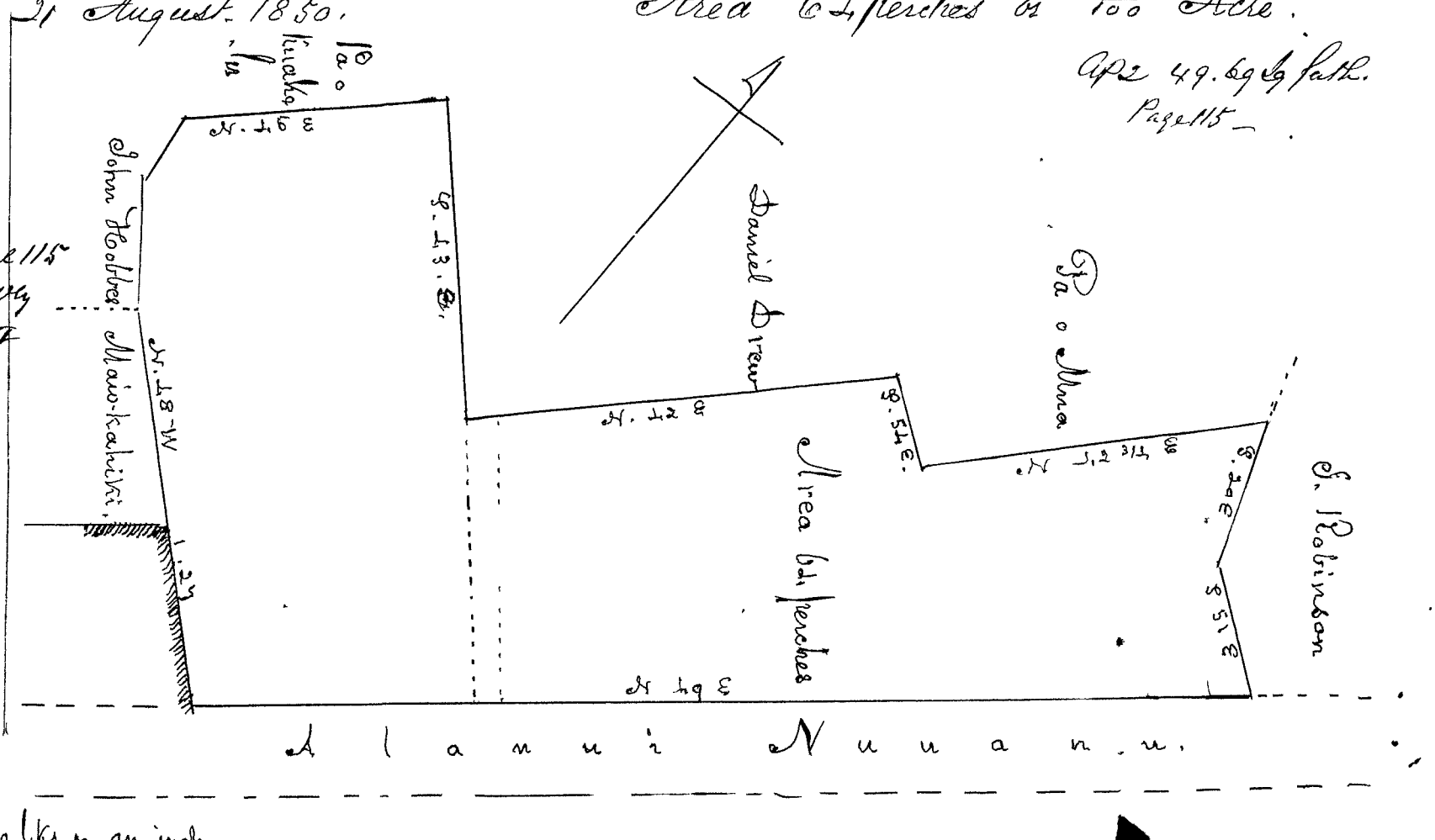
"Commencing at S. angle on Nuuanu St. and running N. 18° W. 1 Ch. 27 Lks along Maiokahiki land, then N. 36° W. 42 Lks and N. 12° W. 20 Lks along John Hobbes land - then N. 45° E. 85½ Lks along Kuakoku's land; then S. 43° E along Daniel Drews land; then N. 42° E. 1 Ch. 38 Lks also along the same land; then S. 54° E. 31 Lks along Mua's land; then N. 42° ¾ E. along the same Mua's land then S. 20° E. 45½ Lks along Robinsons land; then S. 51 E. 48 Lks also along the last named land to Nuuanu St.; thence N. 49° E. 3 Ch 31 Lks along Nuuanu St. to point of Commencement.

21 August 1850.

Area 64 perches or 40/100 Acre.

Apa 49.69 sq fath.

Page 115.



See Page 115 for Survey of Part II

Scale 50 Lks to an inch

Costs in previous Claim ——— / /

Incidental Expences of Commission / 1 50

Action of Commr 4/ Citation 50 Cts

Reducing dr. Copy of Claim / 1

do & Engrossg. testimony 11 Feb. 1848 f 2 / 1 50

Survey by Mr A. J. Turner & Engrossing same / 3

Report of Commissioners this day rendered in the above C. / 5

19 August 1850. / 12

W. L. Lee Additional Survey f 2 / 5

J. K. Smith / 22

J. Kekaulahao

G. M. Robertson

Louce Ki.

C No 217. Frank Manini, Brothers & Sisters.

This is a Claim for a house lot on Maunakea St. Honolulu. The Claimants inherited this lot from their Father, the late Don Francisco de Paula Marin, who received it from Kamehameha I.

The Claimants are Frank, Antoinette, John, George, and Cruz Manini. The lot has lately been divided among them by Arbitrators Chosen by themselves. The Arbitrators were James Austin, William Garrett and G. M. Robertson.

The Board have had the lot surveyed by Mr J. J. Turner in three parts: one to Frank; one to Antoinette, John & George, and one to Cruz.

A Freehold title less than allodial was voted the Claimants by the Board on 8th September 1849.

The following are the surveys describing the metes and bounds of the several lots.

Frank Manini Part I.

"Commencing on Manini Maunakea at W. angle of Isaac Montgomerys land; & running S. 53° E. 88 Lks along I. Montgomerys land; then S. 51 ½ W. 89 Lks along land belonging to Antoinette, John & George Manini; then N. 51 W. 80½ Lks along the same land to Manini Maunakea then N. 47 E. 86½ Lks along Manini Maunakea to the point of Commencement

Area 11 3/4 perches.

20th August 1850.

Antoinette, John, & George Manini Part II

Commencing at S. angle of Cruz Manini's lot & running S. 46° E. 1 Ch. 11 Lks along Manini S. to Lahilahi's place, then N. 50° E. 1 Ch 92 Lks along Lahilahi's place to Isaac Montgomery's land; then N. 44° W. 55 Lks along Is. Montgomerys land to Frank Manini's E. angle then S. 51 ½ W. 89 Lks along Frank Manini's; then N. 51° W. 80½ Lks along the same land to Manini Maunakea; then S. 47° W. 81½ Lks along Manini Maunakea; then S. 46° E. 20 Lks & S. 47° W. 38 Lks

along Cruz Manini's land to point of Commencement

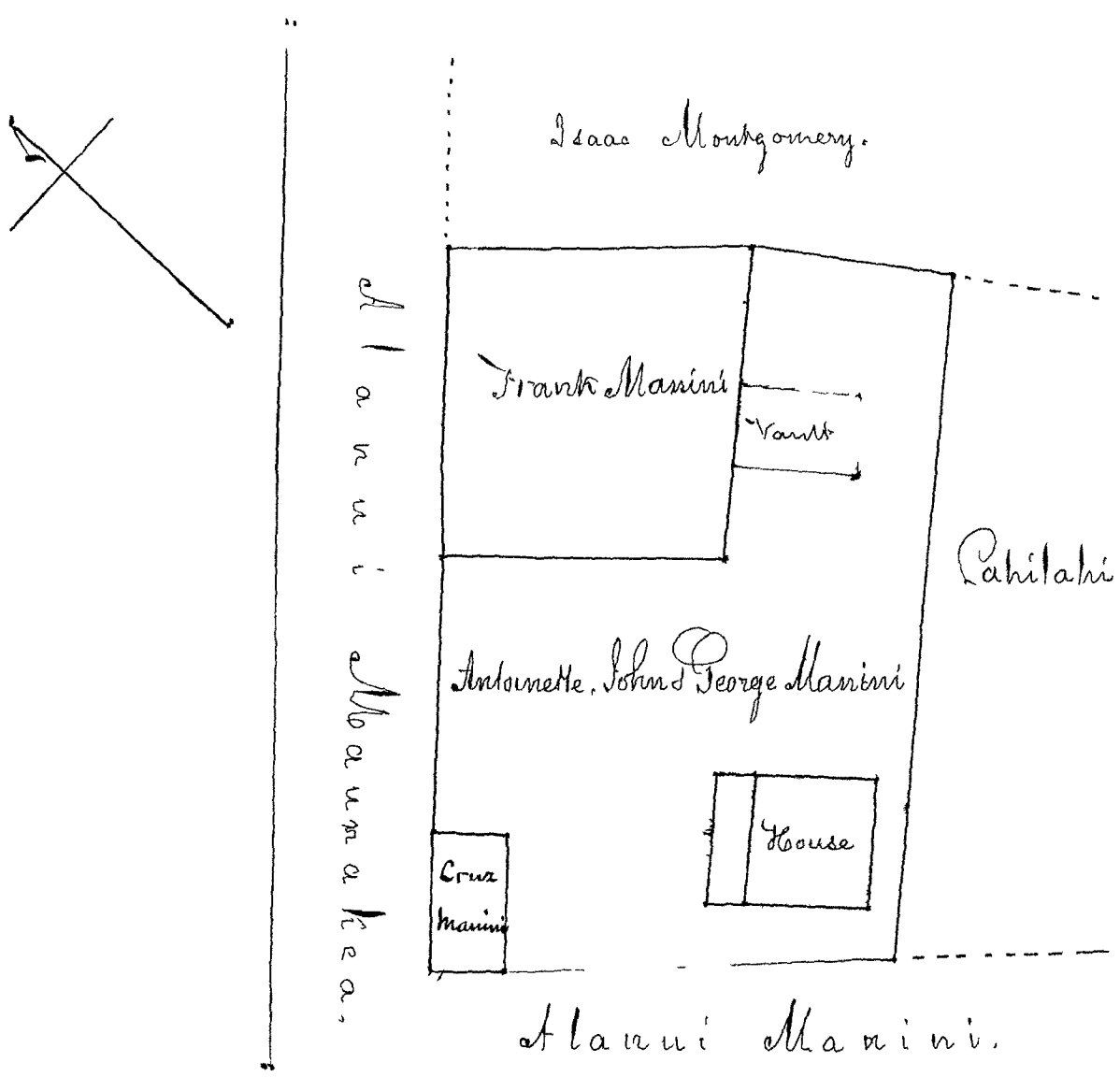
Area 62 ½ perches.

Cruz Manini

Commencing at the Angle formed by the Intersection of Maunakea Street & Manini Street & running S. 46 E. 13 ft. along Manini St. then N 47 E 25 ft along land belonging to Antoinette, John & George Manini then N. 46 W. 13 ft. along the same land to alanui Maunakea - then S. 47° W. 25 ft. along Alanui Maunakea to point of Commencement

Area 9 fathoms & 1 Square feet.

Manini Family.



Scale 50 links to an inch.

Costs. Inclusive.

Frank Manini
Antoinette, John & George Manini $ each
Cruz Manini

22 August 1850

Wm L Lee
J. K. Smith
I Kekaulahao
G M Robertson
Interpr.

C. N.° 220. John Clark.

This is a claim for a House lot in Kaluakaraka, Olowalu Maui. The Claimant, by permission of Kekauluohi, enclosed the place and built upon it. His right to do so, is perfectly clear from the testimony of H.H. John Young, then Governor of Maui.

The house lot contains an area of 721 fathoms - 28 feet, according to the survey made by J. Metcalf.

He is hereby awarded to the said John Clark, a freehold title, less than allodial, in the said house lot, subject to Commutation according to law.

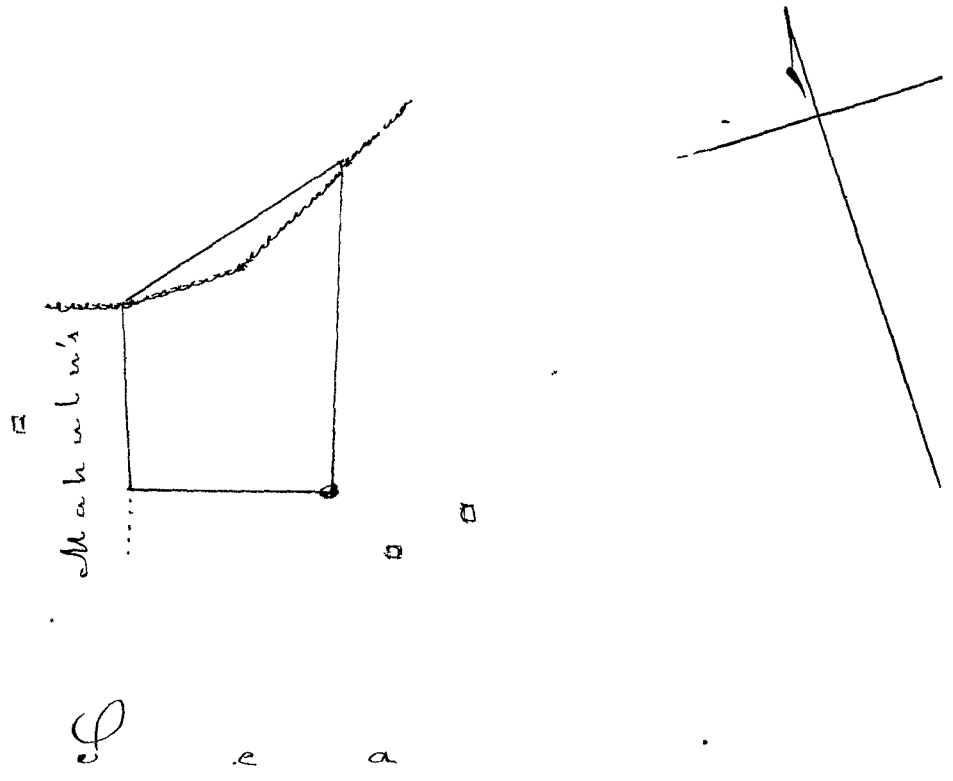
"Survey of John Clarks house lot in Kaluakanaka, Olowalu Maui." Commencg at Makai S. E. corner of this lot - 56 ft. in a direction N.31.° W. from a Ko tree - and running N. 72.° 15' W. 2 Ch - 6 ft. along makai wall of this to Mahulus lot - thence N. 16.° E. 1 Ch 63 1/12 ft. along Mahulus lot to large stone wall - thence N. 74.° E. 2 3/10 Ch along Mauka side of this lot to N. E. corner - thence S. 19.° 38' W 3 Ch. 31 2/12 ft. along mud wall to place of Commence! Includg an area of

Fathoms 721 - feet 28.

Aug 11-1849.

J Metcalf Surv.

Main Road



Costs. Inc. Capc. 1/. Action of Commr. 1/. Citation 50 cts
Reducg Copy of Claim 50 cts - Do. and Engrossg testimony 1/
Survey by J. Metcalf. 8. engrossg. 75 cts.

2	50
1	50
8	75
	50
13	75

22nd August

W. L. Lee
J. K. Smith
J. Kekaulahao
G. M. Robertson
Granted

28

R. N° 142 George Colman

This is a claim to a house lot on N.W. side of Nuuanu Street in Honolulu, & forms the mauka part of the Claim of Isaac Lewis N°. 585.

George Colman claims to have derived this lot from his wife, who, he says, got it from the King at the death of John Lewis; but he has entirely failed to establish the truth of this statement.

He, having failed to make good his claim, the Board have awarded the lot to Isaac Lewis as a part of the land belonging to him; & consequently, have negatived the Claim of George Colman.

Inclusive Rents

August 22. 1850.

Wm L. Lee
C. K. Smith
J. Kekaulahao
G. M. Robertson
Lot Lane

C. N°591. Part 3. John Meek ✓

This is a claim for Kalo land, situated in Kalihi Island of Oahu & stated by the Claimant to have been derived from Kamehameha 1st in the Year 1824.

From the Evidence taken by the Commission on the 24 November 1847, the Claimants title to this land appears to be equally well established with that of his other Claims already awarded. A considerable delay has been occasioned in completing the present adjudication by a long-standing collision which involved part of this claim, subsisting between the Claimant, Beckleys heirs and Captain A Adams; but which at length, by mutual concession and agreement, has been removed.

The present Claim is in 3 sections - each situated apart, and all of them in Kalihi. N°1 is called Waikoae of 16 acres 9/10 according to measurement by J. Metcalf. N°2 is Waikoae mauka of 1 acre 2/10; and N°3. is called Punaula of 2 Acres 2/10.

The long and peaceable possession of these several lots by the Claimant, with the minor exception relating to certain intersections of boundaries with other claims above referred to, but which have been amicably & finally adjusted, - require a Confirmation by the Board of the present Claim, and we accordingly award to the Claimant. John Meek. a freehold title less than allodial, to the several lands as they are described in the annexed Surveys of J. C Metcalf. which he may commute for a fee-simple title, as the law prescribes.

Native rights on any of these lots must be respected where

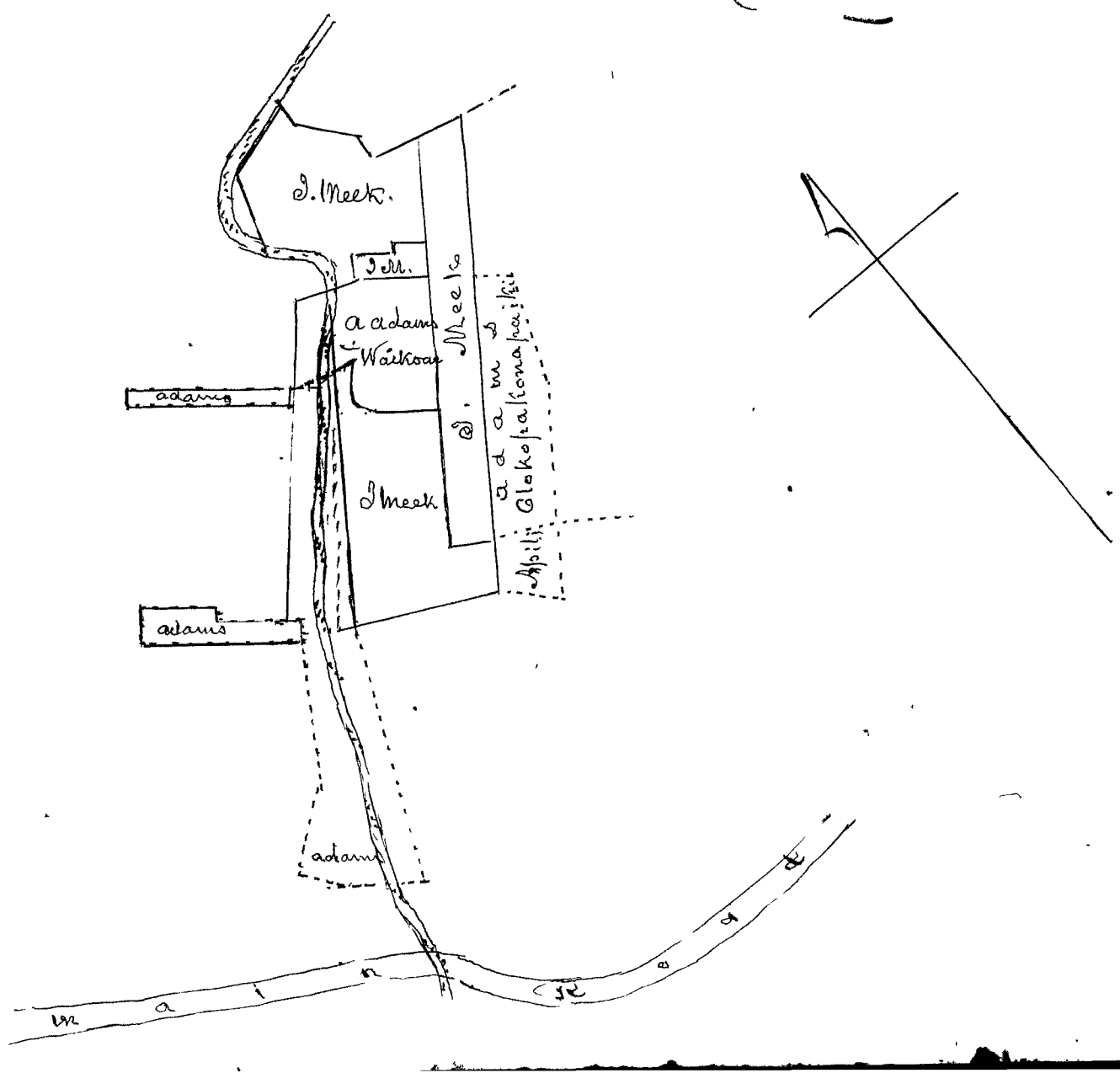
they may exist, in accordance with the laws, and as may be awarded hereafter upon examination by the Commission.

Section 1 - "Waikoae in Kaihi

Commencing at Rock marked + on E. side of Kahoewai stream - pointing the mauka boundary of Waikoae (Cap Adams) and running S. 54° W. 3 14/100 ch. across Kahoewai stream to rock + in wall at N. corner of Cap. Adams Waikoae thence S. 86° E. 1 23/100 Ch. down to stream again - thence N. 29° 15' W. 3 79/100 ch. along up to bend of stream thence N. 13° E. 1 9/10 ch to bend of stream - thence N. 37° E. 2 31/100 ch. to bend of stream - thence N. 78 3/4° E. 5 1/2 Ch. along up River to N. corner of this land - thence S. 4 1/2 W. 2 16/100 Ch. along land called Kaumicohena to angle - thence S. 37 1/2 E. 2 33/100 ch. to angle - thence S. 18° W 1 26/100 Ch. to Rock by Auwai & Lauhala - thence S. 69 3/4° E. 4 38/100 ch. along Kaumicohena to mauka E. corner of this land - thence S. 4 1/4° W. 8 28/100 Ch along land called Makanea to N. corner of "Apili" olokohonapaikii" / C. Adams thence S. 43 1/4° W. 1 7 2/10 Ch. along & to W. corner of "Apili" olokohonapaikii thence N. 54° W. 6 71/100 ch. along Niau to rock - angle - thence N. 48 1/2 W 1 42/100 ch. to Kahoewai (Adams) thence N. 44 1/2 E. 11 1/4 ch. along Kahoewai to bend of stream - thence N. 52° E. 2 6/10 Ch. to rock marked + Corner - thence S. 62 1/2° E. 61 Lk to water Course - angle - thence S. 46 1/4 W. 1 53/100 Ch. along water course to Stone wall - thence S. 15 1/2° E. 1 13/100 Ch up to Split basaltic rock - thence S. 37 1/2° E 2 3/10 Ch. along wall to angle by path, thence S. 4 9° E 1 83/100 ch to great wall - thence N. 45 3/4 E. 3 27/100 Ch. along great wall to slight angle - thence N. 41 1/2 E. 2 56/100 ch. along great wall to E. corner of Cap. Adams' Waikoae - then direct to place of Commence.

Feb 21. 1848.

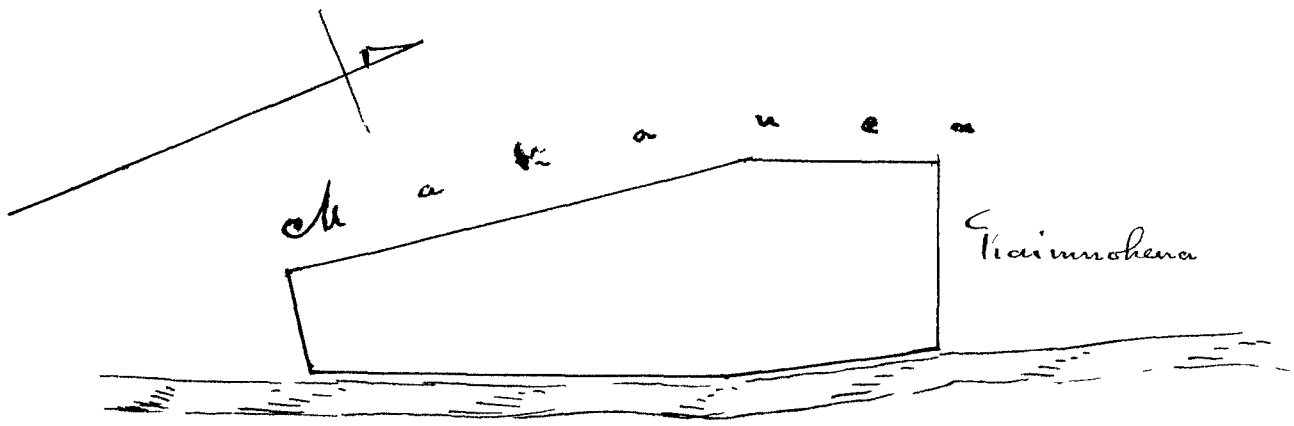
Acres 16 9/10.



Section 2. Waikoae mauka

Commencing at Rock at makai W. corner of this land on S.E. edge of River & running S. 63° 30' E. 2 Ch 1 7/12 ft. along Kaimuohena to water run at S. Corner of this land. Thence N. 24° 30' E. 2 Ch. along water run to angle. Thence N. 11° E. 5 Ch along stream to large Rock marked + at mauka E Corner of this land. Thence N. 71° W. 1 Ch, 6 7/12 L. down to River, N. corner of this land. Then following along down River to place of Commence.

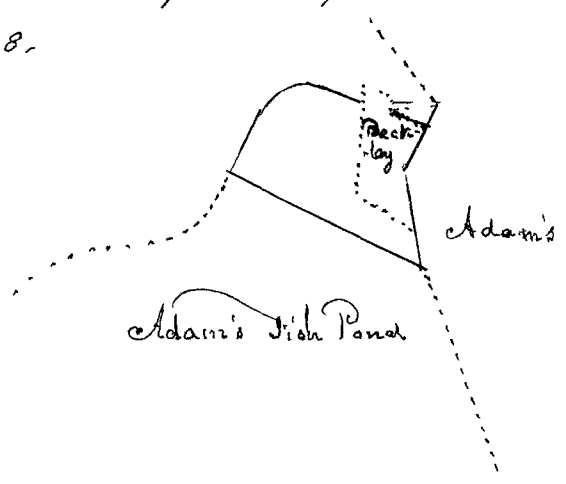
Feb. 21. 1848. Area 1 Acre 2/10.



Section 3. Punaula

Commencg. at fish-weir at mauka E. corner of this joining the Beckley Punaula and running N. 27½° W. 2 23/100 Ch. along land called Kalicawa to angle. Thence N. 45½° W. 47/100 Ch. to N. Corner of this. Thence N. 88 3/4° W. 1 11/100 Ch. to angle. Thence S. 63° W. 1 93/100 Ch. to angle of Kuaune. Thence S. 88 1/2° W. 27/100 Ch. along makaeea to large fish ponds. Thence S. 19° E. 8 3/4 Ch. along large fish ponds (Apiti) to point + in Coral rock at S. Corner of this. Then along Kawaiholo to the Beckley Punaula and along this last to place of Commence.

Feb. 21. 1848. Area 2 Acres 2/10.



Costs. Sncl. Expes of Comrs. #1. Action of Comrs #1		2
Reduc'g. Copy of Claim #1. do Engross'g. test's #1		2
Engross'g. Surveys of J. Metcalf of 3 lots	fol 8.	4
Report of Commissioners this day rendered in the above claim		5
C. part 6. withdrawn by Claimant and original documents voluntarily resumed by him relating to Kalauao & Pihee as a sufficient voucher for his rights in those lands.		15

August 22. 1850.

Wm L Lee
J. H. Smith
J. Kekaulahao
G. M. Robertson
Locum Te

C. N°. 529. George Hyatt. ✓ Pauwa / Kon. Oahu

This is a claim for a small piece of land in Waititi, Island of Oahu. The Claimant is a colored man, and professes to have derived his right from a grant made by the King in the Year 1838. for his services.

From the testimony on record, it appears, that the Claimant acted as the Kings Musician, and received the present grant direct from his Majesty through Colonel John Stevenson, who acted as agent in the transfer. He has, ever since the gift, occupied the place in peace, and no Counter Claimant or opponent has appeared to the present time.

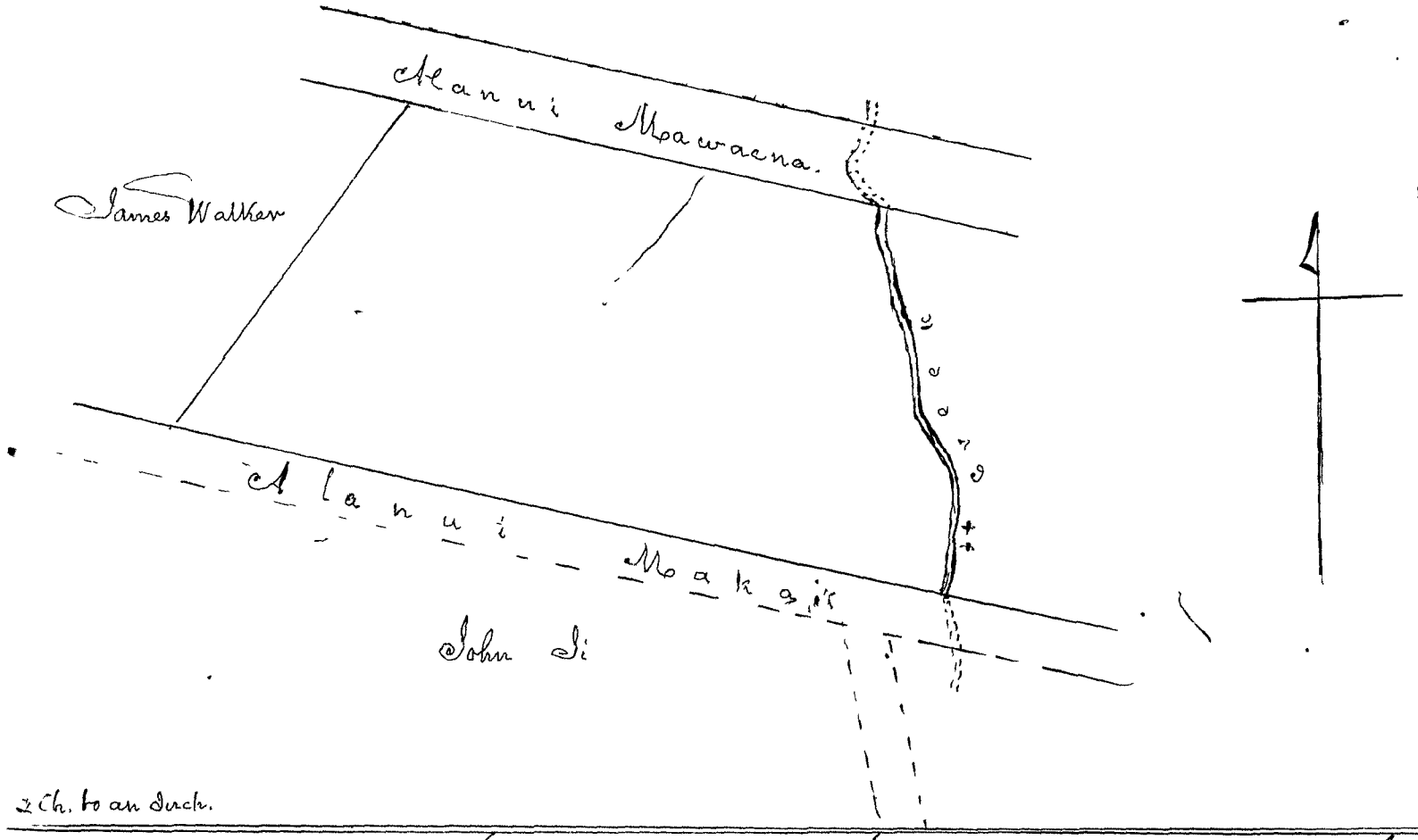
We therefore award to the present Claimant George Hyatt, a fee-holds title to the same, less than allodial, subject to Commutation according to law- and as described in the annexed Survey of A. J. Turner.

"Commencg. at the Creek, near the Edge of the makai Road and running N. 77 W. 9 Ch. 41½ Lks along the makai road, then N. 38 E. 4 Ch. 75 Lks along James Walkers land to the Mauaena road. Then S. 77 E. 2 Ch. 82 Lks along the Mauaena road, to a small Stream; thence by the Stream to the point of Commencement

In the ile of Pauwa Waititi

Acres 3. 1 Roods - 11 Perches.

26 August 1850



Costs. Inc. Exps. 1. Action of Commrs. 1. Citation 50 cts	2	50
Reduc'g. Copy of Claim 1. do & Engrossg. testim. fol 2 - 1.50	2	50
Survey & Engrossg. same. by A. J. Turner.	5	
Report of Commissioners this day rendered in the above Claim	5	
	15	
	3	
Reduced Costs	12	

22. August 1850.

Wm L. Lee
S. E. Smith
G. Kekaulahao
G. M. Robertson
Commrs

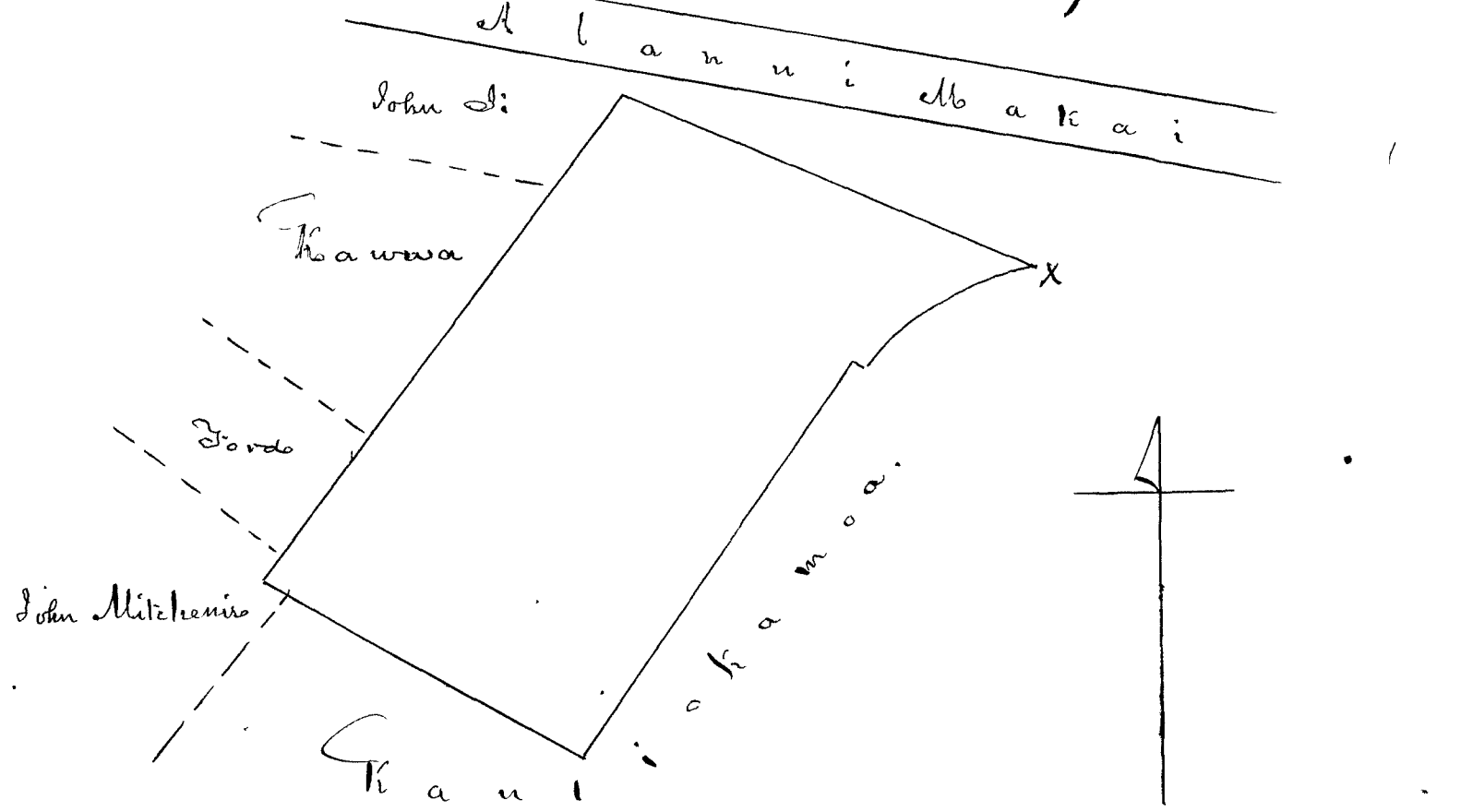
116

C. № 3131 William Hodge.

This Claim is for a House lot in Pawaa Waititi - Island of Oahu - According to the Testimony before the Commission this lot was originally obtained from Mailau in time of Kinau by the Claimants Grantor a Lascar named in the Claim Serang and known by the native name of - Pokini - who gave it to the present Claimant on payment of some undefined Consideration. in the Year 1841 - and he has ever since held the place in peace- as defined in the annexed Survey of its Metes and bounds by A. J. Turner. We award to the Claimant - William Hodge a Fee Simple title in the above described lot, less Commutation which he may Commute as the law directs for a fee - simple title.

Commencing at - E. angle and running N. 46° W. 2 Ch. 18 Lks along Kauliokamoa's land; Then S. 38° - W. 3 Ch. 51 Lks along land of John M. Kaawa - Ford and John Michener - then N. 59° W. 2 Ch. 11 Lks along land of John Michenco, & Kauliokamoa; Then N. 35½ E. 2 Ch 70 Lks along Kauliokamoa's land - thence by a line N. 60° E. 5 Lks; thence by a curved line along Kauliokamoa's land to the point of Commence.

Area 0-2-9.



Costs. Inc! Expces & - Action &c - Citation 50 Cts — $ 2 50
Reduc'g. Copy of Claim 50 Cts - do & Engross'g. Testimony 75 Cts - 1 25
Survey by A. J. Turner & engross'g. same 5
Report of Comm'rs - this day rendered in the above Case 5
$ 13 75
Reduced Costs $ 10

September 2. 1850.

W. L Lee
J. H. Smith
G. M. Robertson
Kaomea
J Kekaulahas

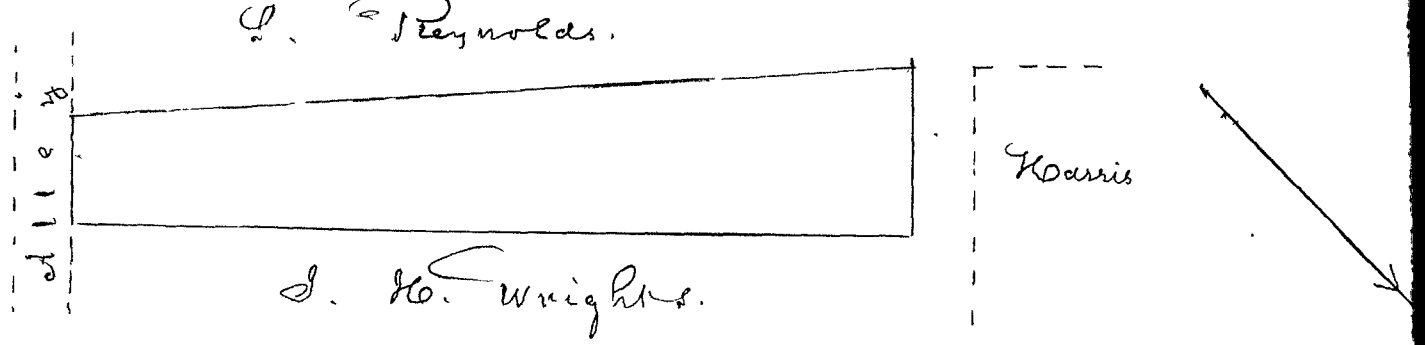
C. N° 514 William Wallace

The lot here Claimed Consists of a narrow strip of 118½ Square Yards; in Konaolelee Kahu which according to the testimony received by this Board, was originally given to the Claimant, a Colored man, by Kaalelei in 1827 for services rendered in tailoring. and has been held in possession & occupied by the Claimant ever since without dispute.

We accordingly Award to William Wallace a freehold title to the same, less than allodial, which he may Commute for a fee-simple title as the law prescribes. The metes and bounds of this lot are described in the Survey of R. W. Meyer as follows;

"Commencg. at the point of intersection formed by H. Wrights land and said lot & running S. 50° W. 24 lks along Harris's lot, thence S. 43° 30 E. 1 Ch. 19 lks along S. Reynolds' lot, thence N. 52° 30' E, 16½ lks along an alley between said lot & Navarros' Land; thence N. 39° 30 W. 1 Ch. 19 lks along J. H. Wrights lot to point of Commence."

19 Sep 1850. Area 118½ Square Yards.



Costs.

Inclusive

W. L. Lee
D. K. Smith
G. M. Robertson
Loane Li
I Kekaulahao

21 September 1850.

5

C. N° 660 Part 1. G. P. Judd

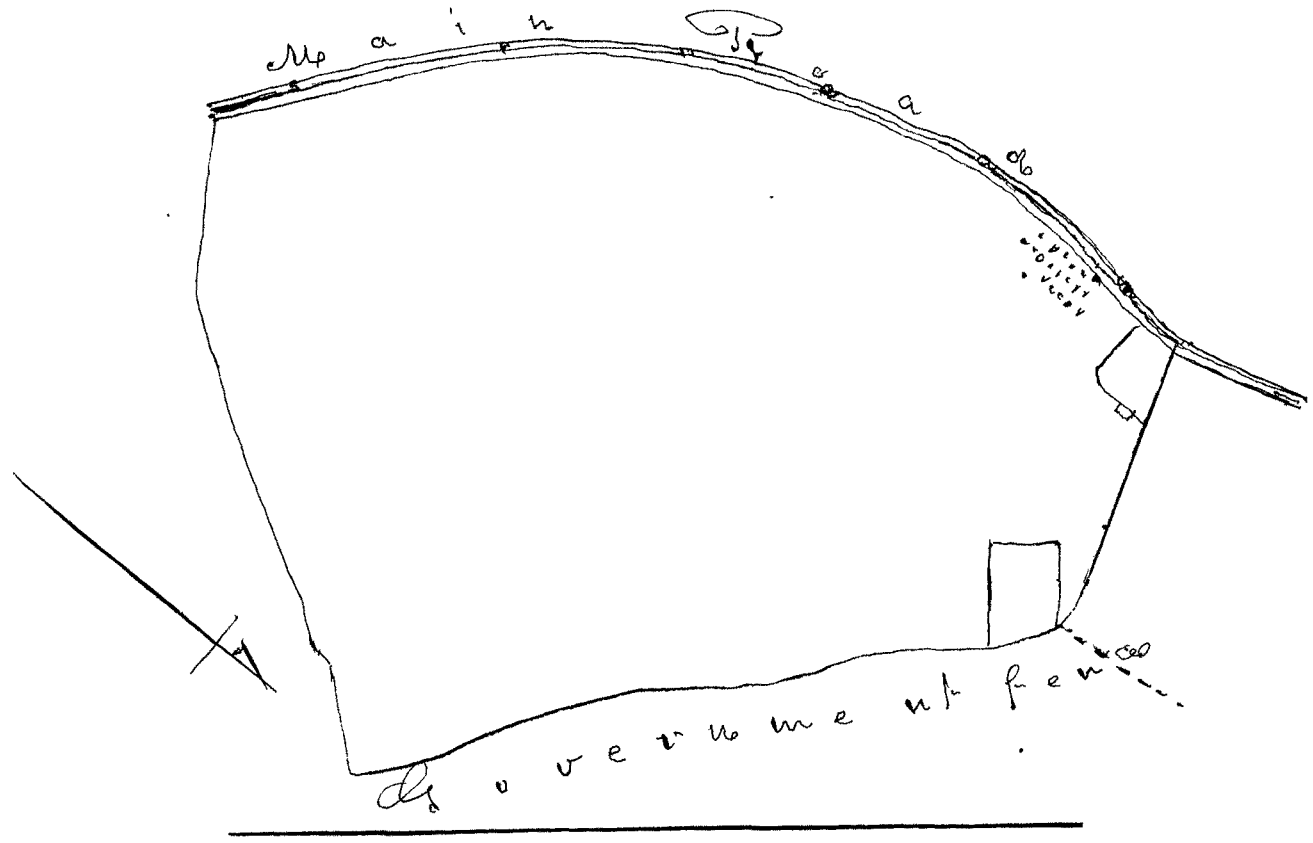
This is a Claim for a pasture land, situated in Kaawaa, District of Waialua, Oahu, which the Claimant received in 1839 from the King through Kaikeoewa, for his services as Physician in a voluntary presentation on the part of his Majesty, as set forth in the Claim, on which land he has expended a large amount in cultivation, and has held undisputed possession ever since the Gift.

The title to this lot is sufficiently confirmed by the evidence taken upon this Claim, and we accordingly Award to the Claimant G. P. Judd a freehold estate in the same, less than allodial, which he may Commute for a fee-simple estate as the law prescribes. The metes & bounds of

This land are described in the annexed Survey made by P. W. Meyer on 20th September 1850. reserving native rights guaranteed by law.

"Commenc?. at angle of intersection formed by Main Road and Gov.t fence towards Waitite side & running S. 2° E. 1 Ch. 12 Lks along a stream & footpath on Waitite side: thence N. 2° E. 4 Ch. 21 Lks along same stream: thence S. 54° E. 6 Ch. 79 Lks along same stream forming a curve: thence N. 55° E. 3 Ch. 4 Lks on side of Diamond hill: thence N. 29° E. 8 Ch. 62 Lks along same side: thence N. 32° E. 2 Ch. 66 Lks along same side: thence N. 59° W. 9 Ch. 93 Lks along Government fence: thence N. 41° 30' W. 5 Ch. 16 Lks along same land: thence S. 74° W. 6 Ch. 31 Lks along Kauliokamoas to the place of Comm.t

Area — 22 Acres 3 Roods 0 Poles.



Costs. Incidental Expences &c / Action of Com.rs & Citation 50 cts 2 50
Reducing Copy of Claim &c / Engrossing Test.y $1 75
Engross.g Survey by P. W. Meyer 1
Report of Commissioners this day rendered 5

25 Sept.r 1850 W. L. Lee 9 25

J. H. Smith
G. M. Robertson
Lot Ace &c
I Kekaulahao.

Cl. No. 589 - Part of James Kay / Lee Page 52

This claim is for a house lot, in which the Claimant states his tanning establishment & Cattle pens to stand, and that it was originally rented to him by Mokuhia. The Evidence received on this claim on 18th Sept.r 1848 informs us that Mokuhia gave up his right in this lot for the Consideration of 100 dollars received by him from the Claimant. with two houses of Mokuhias;

Mokuhia further states that the Claimant had built Houses upon it and a fence; and that it was bounded all round by the Ili of Keaniiomano; and that the title of the Claimant is without dispute; which testimony was confirmed by Pupai.

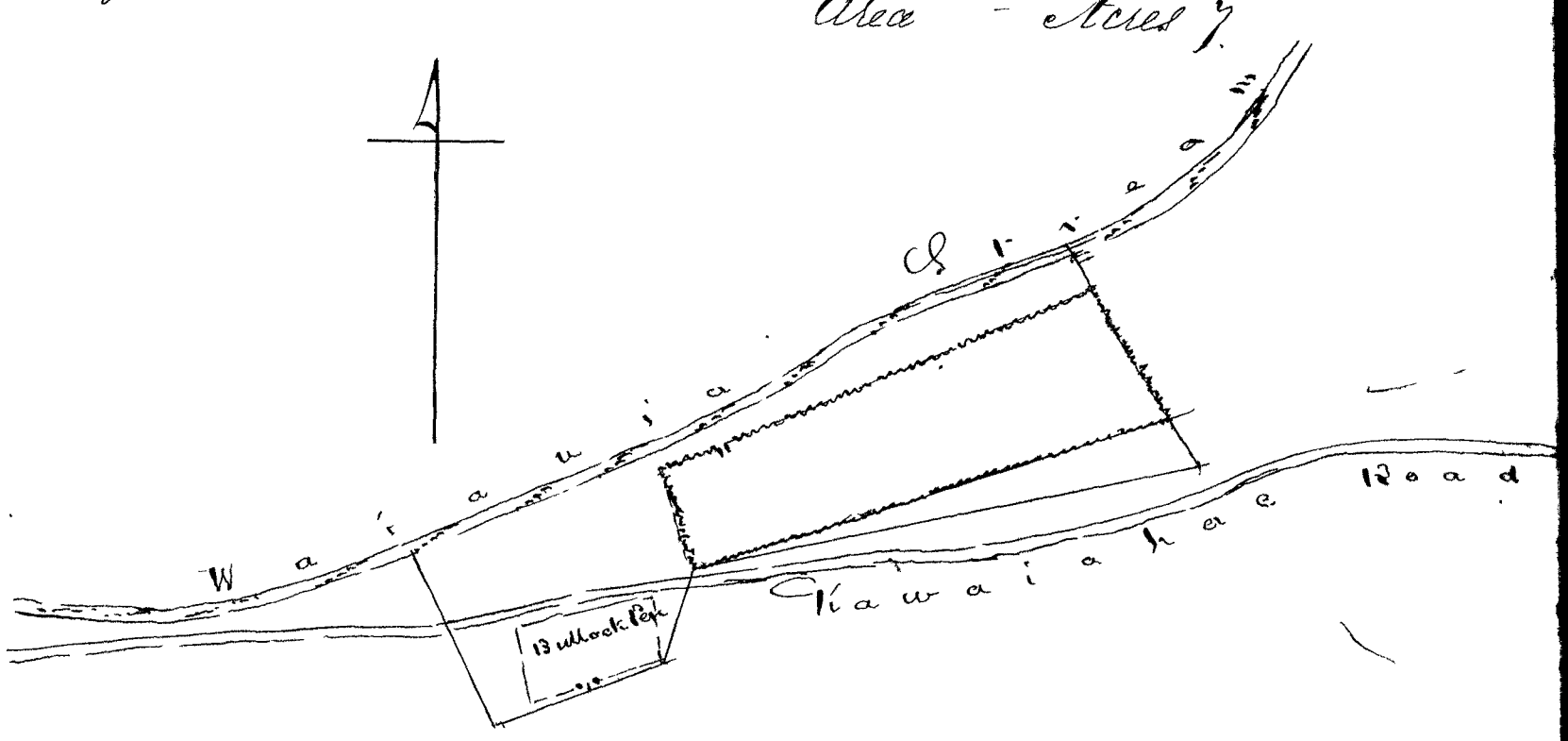
The right of Mokuhia in this lot originally was examined at the same time and was admitted by Kuew and the above statement of Mokuhia Confirmed by him.

We therefore Award to the Claimant James Jay a fee-simple title in this lot. The same title which Mokuhia would be allowed at the present time in accordance with the laws. The metes & bounds of this lot. are defined by the Survey of J Metcalf dated 7 April 1849. as follow;

In Keaniiomano, Waimea Kauai.

Commencg. at Rock Marked + in Waiakia Stream at N.E. corner of of this land + runng. S. 30° E. 5 Ch. 45 lks. up River bank + along E. Wall of these premises to pile of Stones on mauka edge of Kawaiahae road - thence S. 78°. 15' W. 11½ Ch. to S.W. Corner of Wall Enclosing house - thence S. 18°. 45' W. 2 Ch. 4½ lks. across road - to S.E. Corner of Bullock pen - thence S. 68°. 30' W. 3 ch. 64½ lks. Along Bullock pen to stake at S.W. Corner of these premises - thence N. 23°. 30' W. 4 Ch. 13 lks. to Waiakia Stream then along up Stream to place of Commence.

Area - Acres 7.



Costs - Incidental exps & Action of Board & Citation 50 cts
Reducg. draft Claim & Engrossg Test.
Engrossg. Survey by J. Metcalf
Report of Commrs re this day rendered

1 October 1850

W. L. Lee
C. K. Smith
G. M. Robertson
Lot Kamehameha
I. Kekaulahao

2 50
1
75
50
4 75

3

Claim No 97 B. F. & S. Phillips for Kaohipau. Part II

This is a claim for a Kalo lane called Puuuche in Iuiwa Nuuanu Island of Oahu, in behalf of Kaohipau, a Minor, over whom Thomas Phillips became legally Constituted Guardian on 21st June 1844.

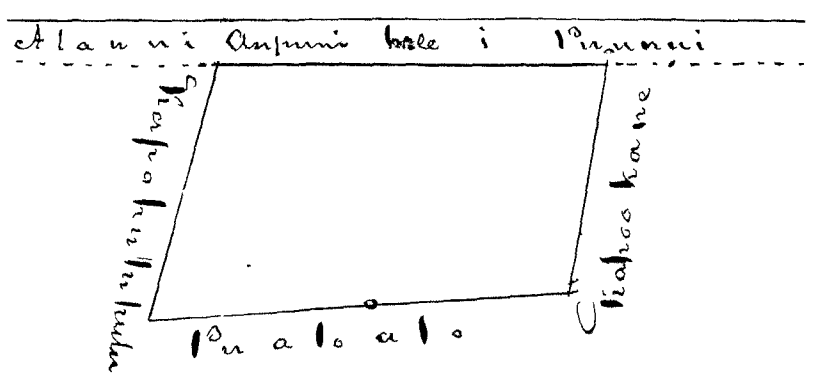
Without entering minutely into the history & details of this previously litigated case. it is sufficient to state, that this lot was originally given to Sarah White, Mother of Kaohipau, by Keahimakani, about the Year 1831, who held it until her death in 1843, it then came to Komai, her husband, who held it in peace till his death in 1844, when he willed it under the general appellation of a field, without any assigned bounds, to Kaohipau; after which, Keahimakani with her husband, Kohiamai, attempted to wrest it from the present Claimant, which occasioned a trial at law, & the lot was placed in the hands of Thomas Phillips for the Claimant, as his appointed Guardian.

In the Evidence taken by the Board upon this case, Kohiamai acknowledges the lane was given by him to the Parents of Kaohipau & they having occupied & improved it from 1831 to 1844 without dispute, brings it fair within the law which in 1839 confirms & establishes landed property. Governor Kekuanaoa also admits Kaohipaus right in this lot and confirms the Survey of the present adjudication, which necessarily makes the new road the boundary of one of its Sides. We award, in accordance, with the preceding facts established by testimony before the Board, a freehold title to this lot, less than allodial, to Kaohipau, which he may Commute for a fee-simple title as provided in the law.

The metes & bounds of the lane now awarded are described in the accompanying Survey of J. W. Makalena - 23 Aug 1850

"E hoomaka ana ma ke kiki akau, o kela aina, e pili ana me ke alanui aupuni kele i Puuuui a me Kapukukuku aina o Paki i ka pohaku hoailonaia X a holo nenei Hem. 57° - 30' Kom. 2 77/100 Kaul. kiki i Pualoalo aina o Maika kuli hem. 57° kik. 2 26/100 Kaul a e holo ana hem. 53° kik 2 27/100 Kaul. kiki i Kahookane aina o G. P. Judd, Maila kuli a holo Ak. 50° 30' kik. 2 40/100 Kaul. i ke alanui aupuni kele Puuuui - kuli Ak. 49° 30' kom. 4 27/100 Kaul. kiki i kahi i hoomakai". Eia kona ili

1 Ekea 97 anana Kuea.



Inclusive Costs

10

9 October 1850

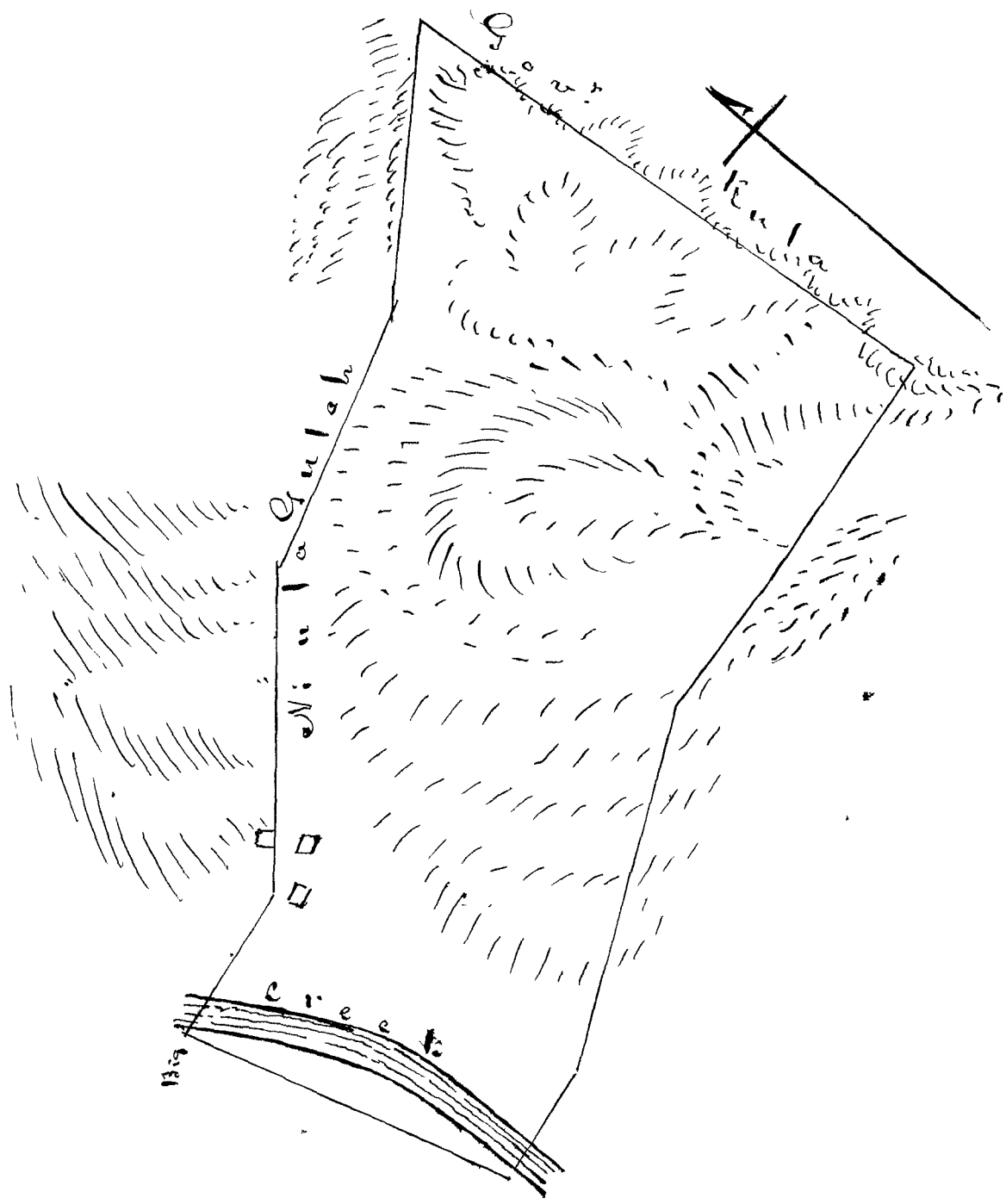
W. L. Lee
J. H. Smith
G. M. Robertson
Lanceda
J. Kekaulahao

L. C. No 75 B. Charles Cocket ✓

This claim is for a tract of land situated in "Honokahau" Island of Maui. The Claimant received this land about the Year 1839 from Hoapili Kane, then Governor of Maui - and appears to have held it undisturbed until 1846 when he states in his claim to the Commission, that this land had been taken from him by Namauu for Gov.r Kekauaoa. Under all the circumstances of the case as elicited by evidence, the Board have decided in favor of the Claimant, and Award to Charles Cocket a freehold title to this land - "Honokahau", as described particularly by the Survey of E. Bailey in its metes & Bounds dated 10 August 1850 - less than allodial, and which he may commute for a fee simple title as prescribed by law reserving whatever native rights may be included within the limits of the land now awarded & which may be independantly awarded upon Evidence by the Land Commission as distinct claims.

"Beginning at N.W. corner of this land on W. bank of the Creek & running N. 79° 45' E 3,80 Ch. across the Creek & along the land of Hanemo to Stone near the front of Aiawale's house - thence N. 51° 30 E. 8,17 Ch. along the same land passing near S. end of School house into the Niula Gulch to great stone; thence N. 75° E. 7,74 Ch following up same; thence N. 59° 45' E. 7,90 ch. to top of Pali (about 600 ft high) thence S. 5° 45' E. 12,96 Ch. along Pali's brink to S. E. corner; thence S. 82° 30' W. 6,73 Ch. crossg. Gulch to top of ridge; thence S. 89° W. 3,86 ch. along ridge; thence S. 68° 45' W. 9,59 Ch. down Pali along

the land of Oi to Rock: thence S. 80°. 30' W. 2,84 Ch. along same cross g. the creek to stake; thence N. 16.° 15' W. 8,69 ch. along W. bank of Creek land of Aiawali to point of Commence: containing an area of 25 Acres 1 Rood, 7 Poles more or less."



Costs. Incidental Expences $1 Action of Comin$ $4 2

Citation 50cts Reduc'g claim $1 Engross'd test 3 fol. 2 1.50 3

Survey by E. Bailey $5 Engross'g do $1 6

Report of Commissioners this day rendered 5

16

W. L. Lee

12th October 1850 J. H. Smith

G. M. Robertson

Joane Li

I. Kekaulahao

C. N° 3121. James Mahony for Nake.

This is a claim for two pieces of land, situated in the district of Kaneohe, Koolau, Island of Oahu - known as "Pau" & "Opaapaa;"

From the Evidence before the Board, these lands came to the present Claimant from her Ancestor Moheau who held them in time of Kamehameha I. and they have been possessed & occupied by Nake from 1835 to the present time in peace with the exception of a counter claim instituted against the Claimants right in the 'Ili of Pau by Kekuhaupio

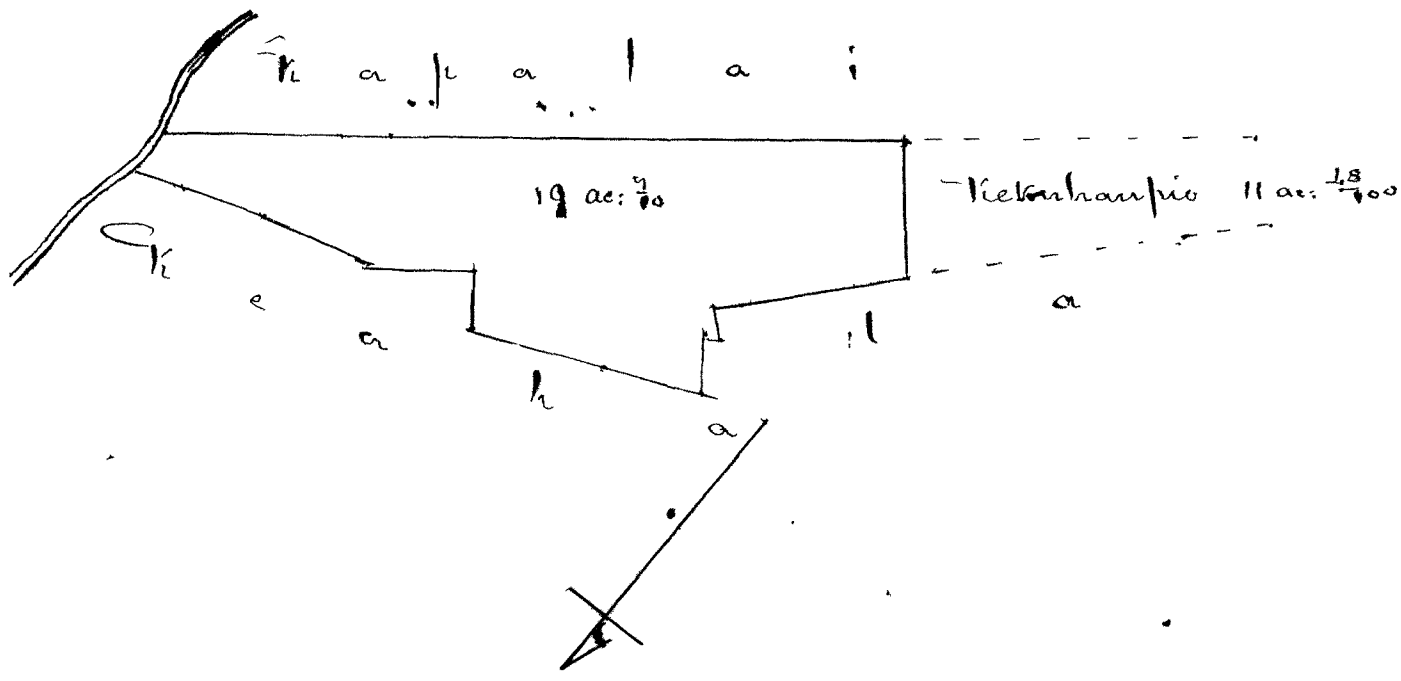
From the testimony, the Board consider the right in this Case to be with the present Claimant - She having had possession from 1835 of the land, paid all the taxes due upon it, and received its fruits - a part of the 'Ili, however, of 11 acres 18/100 has been voluntarily Conceded by Nake to the opposing Claimant, leaving the remaining portion to awards in this Claim, with the lot of Opaapaa.

We accordingly Award to James Mahony for Nake his Wife a fee holds estate in the land of "Pau" and "Opaapaa", less than Allodial, which he may commute for a fee simple title according to Law and as described in the annexed Survey of J. Metcalf - 28 May 1849 Reserving within the assigned bounds so marked, all native rights of tenants which may exist - and be independantly Awarded to them upon evidence.

"Pau" in part

Commenc'g. at stake by a small stream and runn'g. N. 19 E. 1.70 Chs along down stream - then S. 86 1/2 W. 1 Ch. 38 Lks - along Keahala to ridge then S. 81 1/2 W. 3 ch. 51 Lks. along a little ridge - then S. 85 W. 4 ch 80 Chs along Keahala: then S. 67 1/2 W. 4 ch. 15 Lks to a stake; then N. 23 1/2 W. 2 ch. 10 Lks to a stream; then S. 77 W. 7 Ch. along little stream; then S. 75 W. 3 ch. 20 Chs along Keahala; then S. 23 1/2 E. 2 Ch. 40 Chs along Keahala; then S. 60 W. 33 Lks along Keahala; then S. 45 E. 1 Ch 5 Lks then S. 44 3/4 W. 9 Ch. 10 Chs to a stake by path; then S. 26 1/2 E. 5 ch 40 Chs; then N. 60 E. 27 Ch. along "Kapalai"; then N 61 1/2 E. 7 Ch 80 Chs along Kapalai to point of Commencement

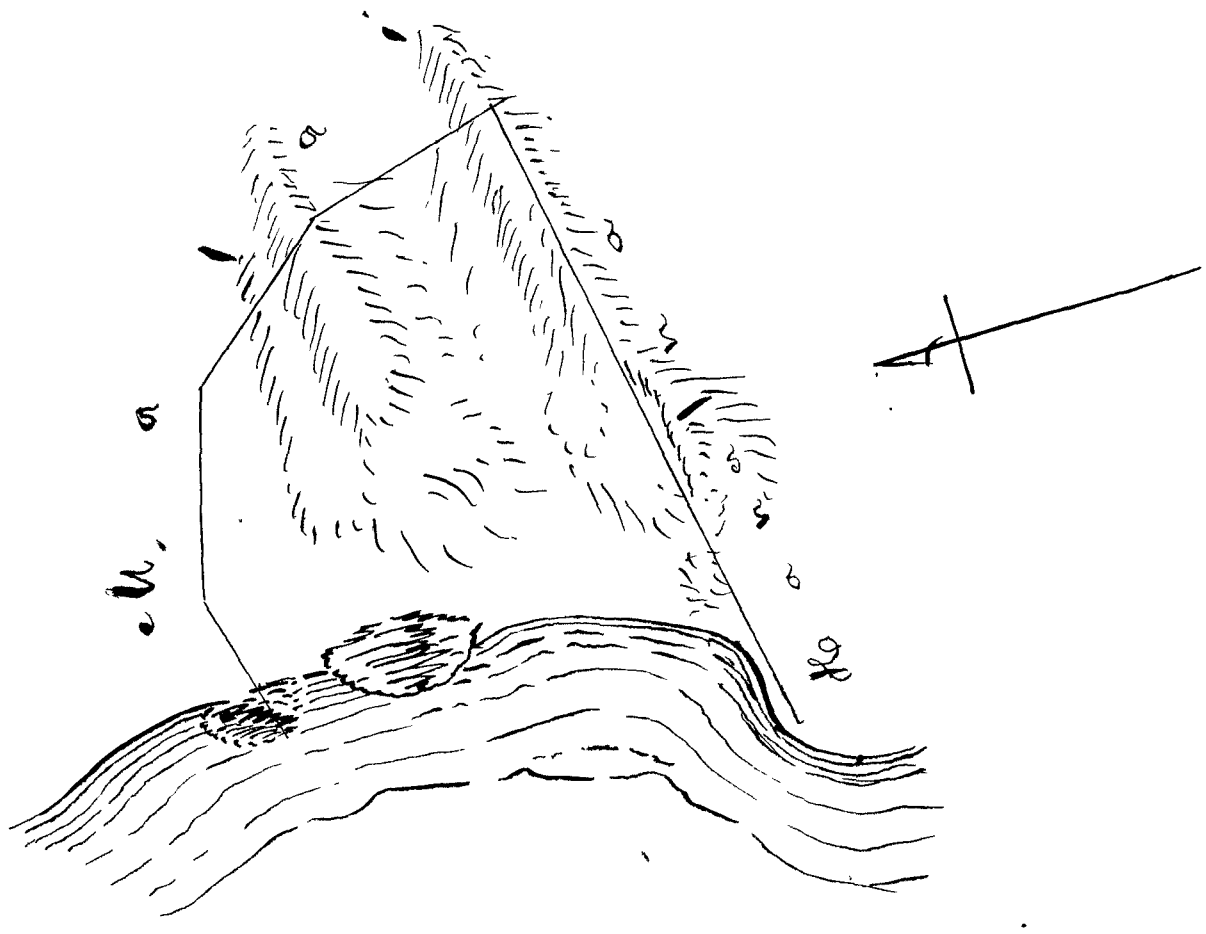
Area 19 3/10 Acres.



"Opaapa" fish pond belonging to "Pau"

Commenc'g. at stone marked + in Puloa fish pond wall at N.W corner of this land, and runn'g. N. 71° E. 6 Ch. 21 11/12 l. across Puloa pond and along Malai to stake at angle - thence S. 7 E 15 E 8 7/10 Ch. to large flat Rock marked + angle - then S. 40-30' E. 9 Ch. up hill to stake on ridge - angle. thence S. 19°15 E 7 Ch. 62 8/12 l. across Ravine to stake on ridge at S.E. corner of this land - thence S. 75°.30' W. along land called Kanaka to kauhata tree marked + by the Sea - then following along Sea, includ'g. fish ponds to place of Comm't.

Area 36 Acres



Costs. Incidental Expences & Action of Comm.a & / £ 2
Reducing Copy of Claim & / . Citation 50 cts 1 50
Reducing & Engross'g. testimony for 5 3 75
2 Surveys by D. Metcalf 20
Engross'g. do 1 50
Report of Commissioners this day rendered 5
£ / 33 75

15 October 1850

W. L. Lee
J. H. Smith
G. M. Robertson
Lot Kamakau
I Kekauluhao

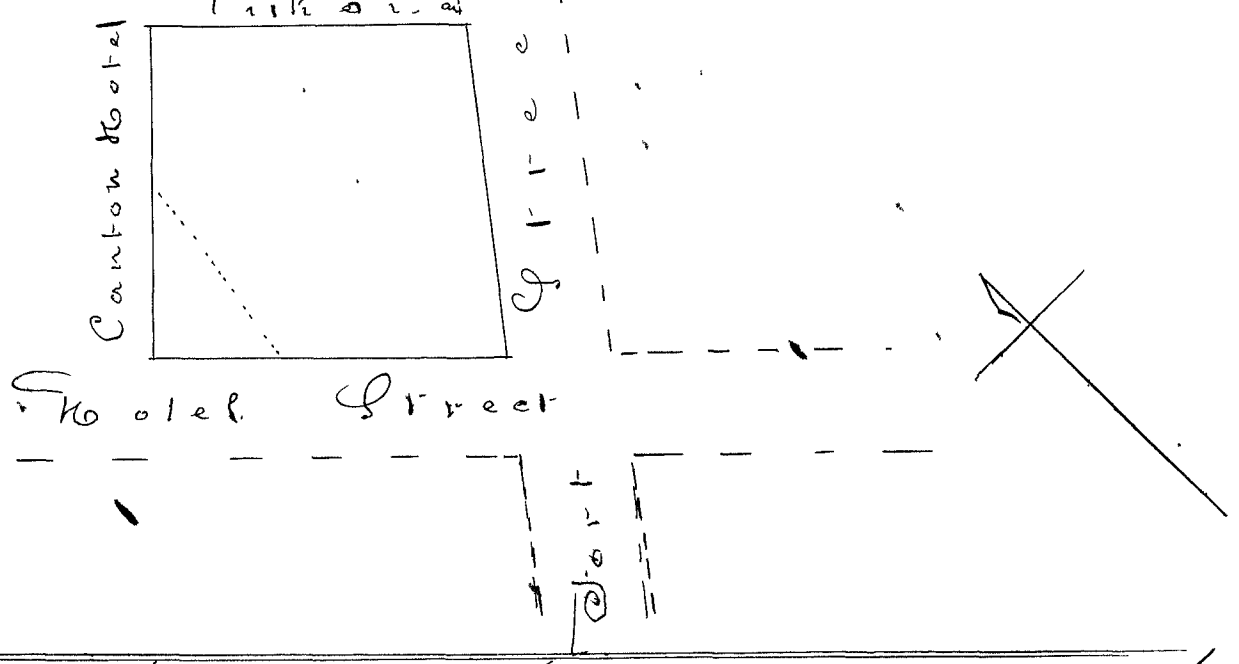
Cl. N°. 3203. John G. Meurn.

This is a claim for a House lot. Situated in Honolulu Is^d of Oahu; and is based upon a deed from John N. Colcord to Claimant, dated 1^st April 1844. reserving Government claims upon the same. As no opposing claim has arisen to the first right of Colcord in this lot, or to that of the present Claimant as derived from him, We consider the Claimant entitled to an award for a freehold estate less than allodial in the same; but in virtue of a Resolution of the Priy Council passed on the 14^th of this Month in reply to a proposition made by the Claimant to that body, to buy out a fee-simple title, for one hundred dollars, from the Government, for this land, empowering this Board to issue the same upon fulfilment of such proposition, We accordingly Award to the Claimant John G. Meurn a fee-simple ~~title to~~ this lot as described by survey made by R. W. Meyers. on Condition of the sum of One hundred dollars being first paid for the Government right therein and the Costs of the Land Commission.

"Commencing at S. Corner of this lot at junction of Hotel and Fort Streets, and running N. 44° W. 1 Ch. 89 3/4 Lks along ~~Hotel~~ Street thence N. 47 3/4° E. 1 Ch. 78 Lks along Canton Hotel, thence S. 42 1/2 E. 1 Ch. 72 Lks along Pikoi's (Pickens) lot; thence S. 41 1/3° W. 1 Ch. 71 3/4 Lks along Fort Street to point of Commence"—

Oct 5-1850

Area 382 1/5 Fathoms (or 50 1/2 Rods)



Costs Incl. Exp^s of Action of Board & Citation 50^cts — $ 2.50

Reduc^g Claim fol 3 — 1.50. Survey by R. W. Meyers & Engross^g 6

Report of Commissioners this day rendered 5

17 October 1850 — $ 13.50

W. L. Lee
J. H. Smith
G. M. Robertson
Leonidi
J. Kekaulahao

Bap

C. N.º 387. Part 1. Sec. 5 Sandwich Island Mission - Waialua Oahu
Division 1 Rev. S. S. Emerson

This a Claim of the American Board of Comm.rs for Foreign Missions for 3 separate lands, & also for a L.d upon lease — all situated in the district of Waialua, Isl.d of Oahu, and consisting, first, of the dwell.g ho.e premises of Rev. S. S. Emerson - called "Kawaipuolo" - second, a land, called "Kawailoa", in Paa; third a small piece of land in "Kolohana", called "Manawai"; and the fourth, a pasture land upon lease.

Accord.g to Mr. Emersons statement in his Claim as agent of the Mission, the first land was "suggested" to him by Kinau and the Governor, as an appropriate spot for the Mission, & was appointed out to him as such by Laanui." The second piece was "regarded as owned by Wiwalii of Kauai & through the influence of Kinau, it was obtained by her intercession for the Mission". Mr. Emerson farther states that Wiwalii has since many times said, that she gave the land for Ever, to him, his heir & assigns. The third piece he represents to have been given to him by Laanui in the presence of witnesses in 1838.

The Evidence taken upon these Claims by the Board proves the two first named lands to have been occupied and improved or used for Mission purposes, during the past 15 Years without any opposition, and to have been held during that time manifestly for those professed Objects; and the third small piece to be uncontested, after 12 Years Cultivation from the time of the Gift.

The Board of Land Comm.rs Consider these claims to be well sustained by Evidence, and the title of the Sandwich Island Mission to be of the same nature, to these lands as that set forth in their previous Awards.

We therefore Award to the American Board of Commissioners for Foreign Missions, the following lands, according to the metes and bounds of the accompanying Surveys by T. Metcalf or as otherwise described - Viz "Kawaipuolo" & "Kawailoa," together with a lot of land - less than 1 acre, called "Manawai" on the "Anahulu" without Survey; & bounded Inland, by a Stone Wall & dry stream; Waianae side by Kawailoa stream; Makai by Konohiki land; & Kolauloa side by a Pali.

" To have and to hold, to them, and to their Successors in Office, as long as the Sandwich Island Mission shall continue to exist, & labor to promote the Christian faith they now profess. This Award is made upon the express understanding, that if the American Board of Comm.rs for Foreign Missions shall at any time desire to sell, lease, or otherwise dispose of the above-named lands, or any portion of them, they shall be at liberty so to do, by first-

obtaining the consent of the Sandwich Islands Government to such lease, sale or other disposition."

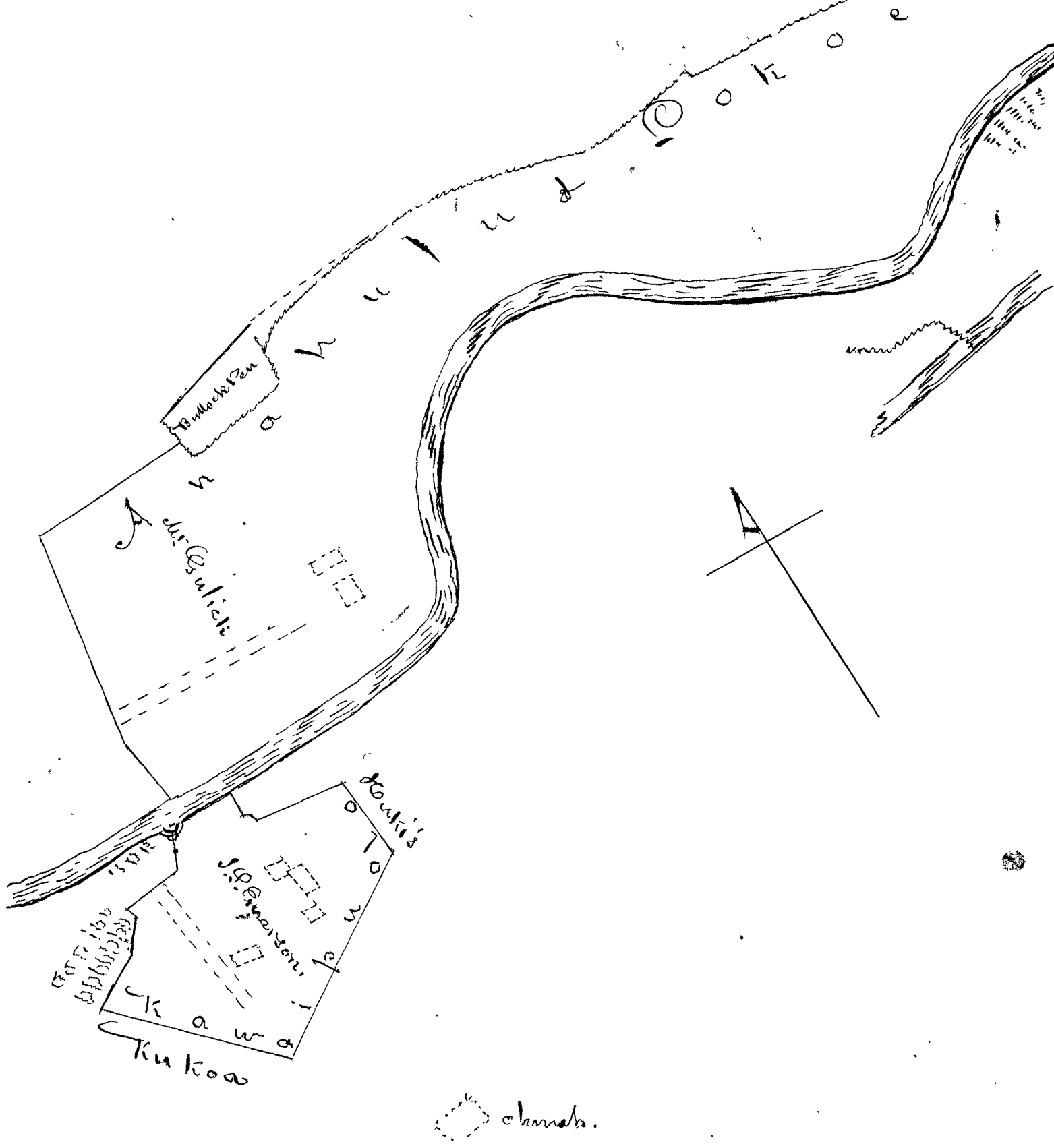
And Whereas Confirm to the present Claimants a Lease of Land in Waialua as a "Cow pasture" - from Mataio Kekuanaoa, according to its terms & conditions as set forth in the original Instrument And hereunto attached: dated 15 July 1840; for the term of 25 Years from said date; at a Yearly rent of $80 dollars, reserving privileges in Woods & mountains; and native cultivated lands; and forbidding encroachments on native plantations by the Cattle; or otherwise, requiring payment for the same. The Mission Cattle are to have access to both streams, and on the expiration of the aforesaid Lease, the land, with all improvements shall revert to the Lessor, his heirs, or assigns _____

_____ Bounded N. by Kawailoa stream; S. by Opaeula stream; W. by path from Kawaipuolo to Kawailoa; E. by Ravine of Kamahale, including land called Kamoku.

_____

Commission reduced Costs $5

Surveys previously paid by Claim.



77

No 1 Kawaipuolo

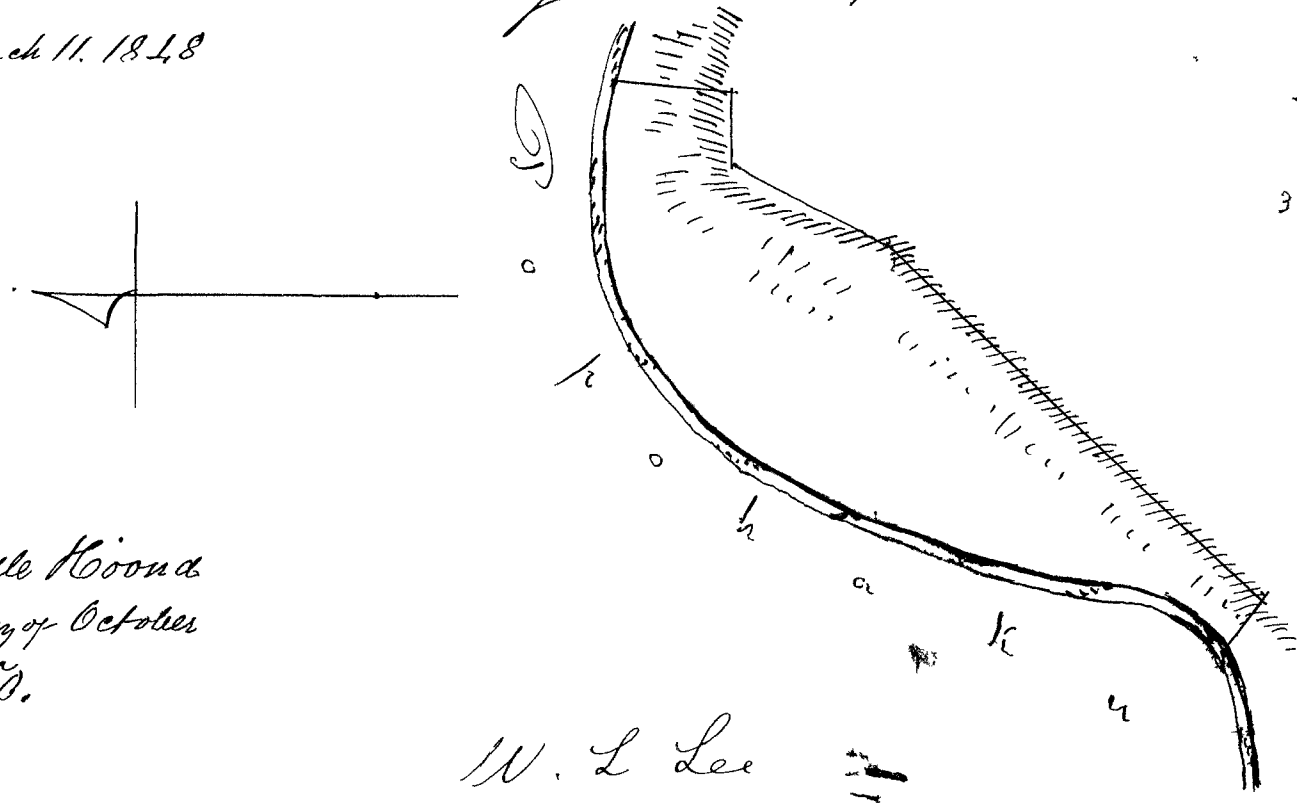
Commencg at rope post on S. edge of River at crossing - and running S. 26° W. 1 Ch. 2 ft. along Road & Kalo land to Stake Corner, little N. or wall - Thence S. 83° 45' W. 1 Ch. 60 8/12 ft. along Kalo land to end stone Wall - Corner - Thence S. 9° E 31 2/12 ft. along Kalo patch to small Mulberry tree - angle - Thence S. 47° 45' W. 1 1/2 ch. to angle of Kalo land - Thence S. 64° 30' W. 1 3/4 Ch. along Kalo land to End stone Wall at extreme W. Corner of this Land - Thence S. 40° 45 E 6 Ch. 13 10/12 ft. along stone wall & to Corner of old Adobie wall - the extreme S. Corner of this land - thence N. 59° 15' E. 7 Ch. 24 5/12 ft. along old Adobie Wall to Stake at S. E. Corner of this land - Thence N. 2° 15' W. 2 3/4 Ch. along land occupied by Kuhi to N.E. Corner of Cowpea - thence N 85° W. 2 Ch. 56 7/12 ft. along N. wall this land to corner - thence N. 10° W. 18 1/2 ft. to End thick fence - across path at Kalo patch - Thence N. 66° 45' W. 33 ft. to Corner Kalo patch - thence N. 9° E. 1 Ch. along path by bathing place to River - then along down River to place of Commence.

Area 4 Acres 81/100

No 2 Kawailoa.

Commencg at large Rock in stream, forming N. boundary of this land at N. E. Corner & running S. 8° W. 2 Ch. 31 8/12 ft. up pali to Rock marked +. on top at S. E. Corner this Land - thence N. 89° 45' W. 1 Ch. 37 7/12 ft. along upper edge of Pali to angle. Thence S. 27° 45' W. 3 Ch. 43 ft. along upper Edge of Pali to angle - Thence S. 47° 45' W. 10 Ch. 46 2/12 ft. along upper Edge pali to Rock marked +. at S. W. Corner this Land - Thence N. 56° 30' W. 1 Ch. 23 ft. down pali & along stone Wall to middle of stream - then following along up stream to place of Commenc. Including an area of 6 Acres.

March 11. 1848



Hale Hoona
17 day of October
1850.

W. L Lee

J. H. Smith -
G. M. Robertson
Lo ane di
& Kekaulahao

C. 387. Vol 1. Sec 5. Div. 2. - Sandwich Island Mission. Waialua Oahu
Rev. P. J. Gulick.

The present Claim is the counterpart of the previous Mission claim of Mr. Emerson & is situated in the immediate vicinity of his station, in the district of Waialua. on the North side of the "Anahulu" - designated by the name of "Lokoea" in the claim & Survey. The Evidence before the Board informs us that a part of the Western end of this lane was granted to Mr. Emerson, as Missionary Agent, in 1837, by Kinau for the use of the Mission, before established in its Vicinity, and that the eastern portion of it was added to the premises about a Year afterwards, for the same purpose, and has ever since been held with the other to the present time in peace. As this last section is included in the same claim and enclosed by one fence, and being admitted to be held by an inferior title to the other part - it has been recently purchased by the Mission for $2.50 from Gov. Kekuanaoa being estimated at 16½ Acres in the Deed of Sale dated 23 Oct. 1850.

We accordingly Award this lane Called "Lokoea" - and in the deed "Kawailoa" - to the American Board of Com. for F. Miss. as described in the following Survey. The same title as Division 1.

Anahulu & Lokoea. Waialua.

"Commencg. at S.W. Corner of this land on N. edge of River, and Runng. N. 3° W. 1 Ch. 29 8/12 ft. along Road to angle of wall - Thence N. 5° E. 1 Ch. 7/12 ft. to Gate Post - angle of wall - Thence N. 10° E. 6 ch. 26 7/12 ft. along Road to N.W. corner of this land - Thence N. 86° 30' E. 5 Ch 25 ft. along Stone wall to bullock pen - Thence N. 4° W. 26 7/12 ft. to N. W. corner of Bullock pen - Thence N. 71° 15' E. 3 Ch. 52 1/2 ft. to N. E. Corner of Bullock Pen - Thence N. 89° E. 3 Ch. 24 5/12 ft. along Wall to angle - Thence S. 82° 15' E. 1 Ch. 59 5/12 ft. along Wall - angle - Thence S. 69° E. 3 Ch. 10 ft. to Rock marked +. in Pali wall - angle - Thence N. 79° 15' E. 2 Ch. 54 ft. along Wall angle - Thence S. 84° 45' E. 3 Ch. 23 ft. along Wall - Angle - Thence S. 70° 15 E. 3 Ch. 28 1/2 ft. along Wall - Angle - Thence S. 63° 45' E. 2 Ch. 46 2/12 ft. along Wall - angle - Thence S. 86° 30' E. 1 Ch 59 5/12 ft. always along Road to N.E. Corner of this land & Stone Wall - Thence S. 32° 30' E. 1 Ch. 23 ft. along wall to Rock marked +. in middle of River at S. E. Corner of this land - Thence following along down middle of River to Place of Commencement - Including an area of Acres 24 25/100

11th. March 1848.

See connected diagram Page 96.

4,81
6
1 24.25
3.5 06

Commission Reduced Costs (Including deed stamp) $ 5
Survey having been paid

Hale Hoona
17th October 1850

W. L. Lee
D. Ke. Smith
G. M. Robertson
Commissioners
A. Ketauakaa

C, Nos 244.-245.-246. George Lawrence

This claim is for 3 Lands - two of them in Wailuku and the third in Lahaina - Island of Maui.

The two first claims were examined by the late President of the Board, when taking Evidence on that Island in 1846. and the Claimant then relinquished the second, and the third has passed into other hands: the particulars of which transaction the Claimant has not stated to the Board, nor has he ever offered any Evidence concerning this claim at either of their examination at Maui.

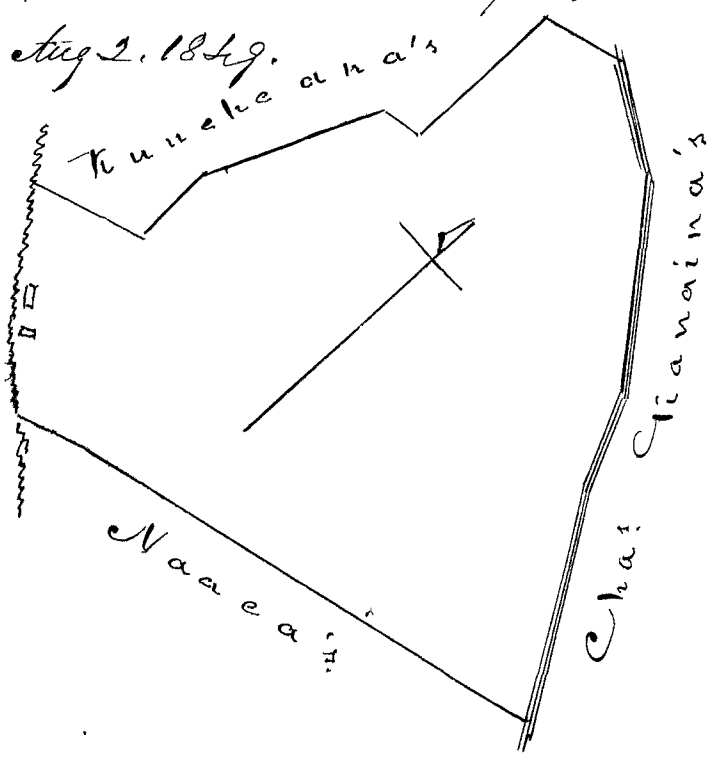
With regard to the first claim, which alone remains open for adjudication, and is known by the name of "Pohakuokauhi" we have upon Evidence, from the Donor, Kailiheiwa, that he gave this land to the Claimant early in 1838. and that no one has opposed him in its possession to the present time. it consists of two parts - one of which constitutes the part relinquished. No 245.

We therefore Award to the Claimant George Lawrence a freehold title less than allodial to that portion of "Pohakuokauhi". established in Evidence, and described in its limits & bounds by J. Metcalfs accompanying Survey. which title he may commute according to law for a fee simple title.

"Commencing at stone wall S. corner of this land & running N. 65°. 45'. E. 1 Ch. 28 1/2 Lks. along Naaeas land to stake - angle - Thence N. 78°. 45 E 4 Ch. to Laihala - Thence N. 76°. 15 E. 6 8/10 Ch. along Naaeas to Makai S.E. corner of this - Thence N. 29°. 45' W. 1 3/4 Ch. along auwai & C Kanaina's - angle - Thence N. 19°. 45 W. 1 Ch. 61 1/2 Lks. along Auwai to angle - Thence N. 39°. 15 W. 5 Ch. 10 Lks. along Auwai to angle - Thence N. 55°. 15 W. 2 Ch. 47 1/2 Lks. along auwai to N.E. corner of this land - Thence S. 75°. 45' W. 1 Ch. 47 1/2 Lks. along "Kunehe ana's" to corner - Thence S. 3°. W. 3 6/10 Ch. to corner - Thence S. 80°. W. 52 Lks. to angle - Thence S. 25°. W. 3 Ch. 63 1/2 Lks. to angle - Thence S. 1°. 30 W. 2 Ch. 2 Lks. to corner - Thence S. 68°. 30 W. 2 7/10 Ch. always along "Kunehena's land to stone wall again - the Makai S.W. corner of this - Thence along stone wall to Commencement"

Surveyed. 1849.

Area 11 Acres 71/100



Inclusive Costs	$ 10
Survey by J. Metcalfe	10
	$ 20

Hale Hoonui
17 October 1850

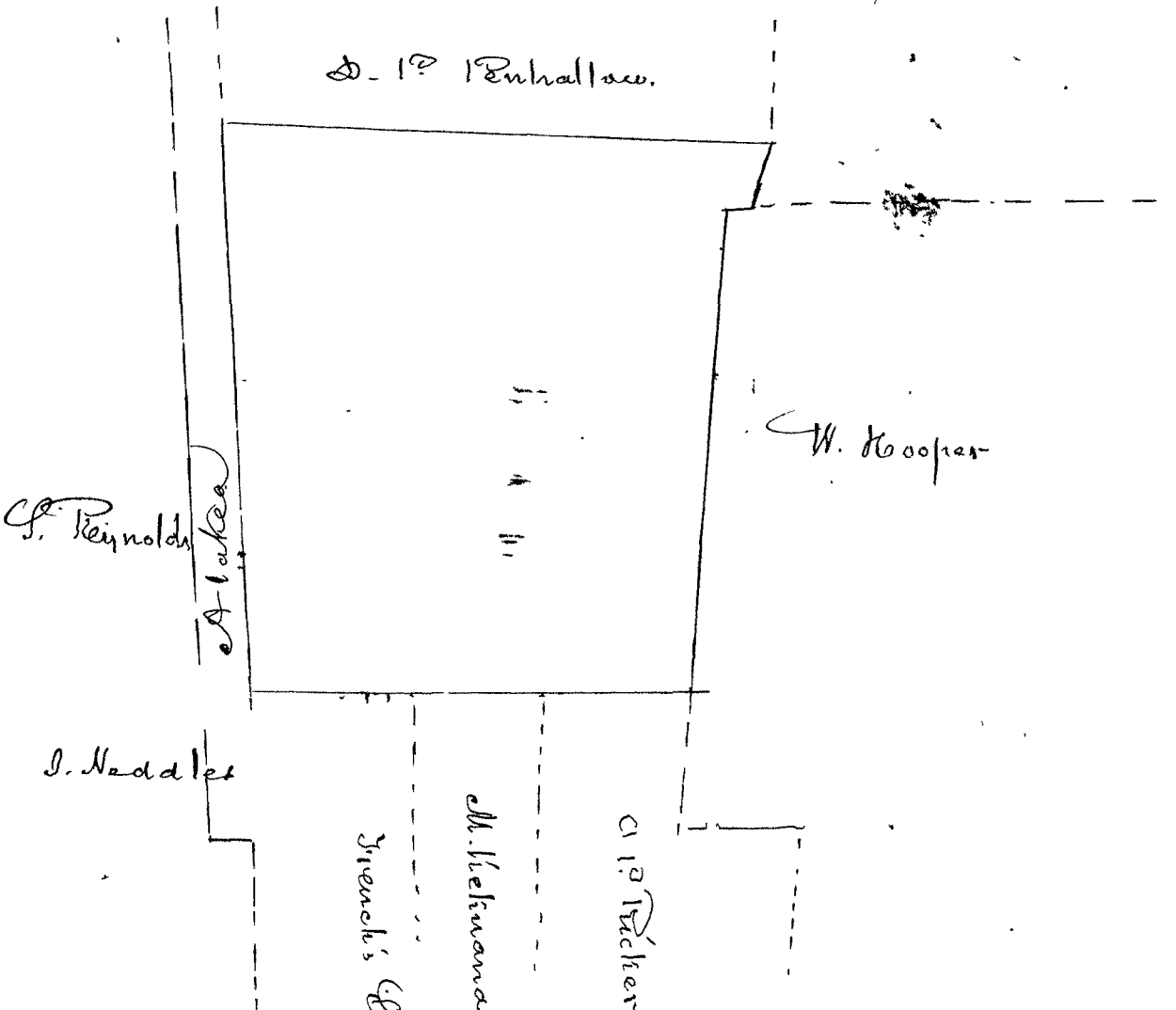
W. L Lee
J. G. Smith
G. M. Robertson
Lonohi
J. Kekauluhao

C. No. 1883. William French.

This is a claim for the dwelling-house premises in Honolulu occupied by Wm French. This lot was originally derived by Capt. John Ebbets from Kaahumanu & other high Chiefs. The premises were sold at Auction by Stephen Reynolds, Auctioneer, for $1,600 to the Claimant, as appears by the Auction bill dated 1st October 1838, to close the concern of French & Ebbetts: the premises being partnership property. The Auction bill has been acknowledged by Stephen Reynolds on oath. Wm French has constantly occupied said premises ever since in peace. We accordingly award to the Claimant William French a freehold estate less than allodial, in this lot, which he may commute for a fee simple estate as prescribed by law. The metes and bounds of this lot are described in the accompanying Survey of T. Metcalf of 25 May 1846.

Commenc. W. Corner 2 7 lks (18 ft.) from makai Gate Post opposite side of Cross Street entering S. Reynolds Yard & 81 lks (53 5/12 ft.) from Kekuanaoas Corner on French's Street joining French's lot on S. & runs S. 50° E. 2 Ch. 52 lks (167 8/12 ft.) along Street Gov Kekuanaoas, lot & occupied by C. L. Richter, to W. Coopers lot. Thence N. 46° E. 2 Ch. 70 lks (178 2/12 ft.) along boundary line between this lot & W. Coopers to N. Corner of W Coopers wall. Thence S. 47° E. 16 lks (10 7/12 ft.) along W. Coopers wall to Kaiwai's W. Corner. Thence N. 49° E. 37 lks (24 5/12 ft.) to Mr Penhallows S. Corner. Thence N. 45° 30' W. 3 Ch. 12 lks (206 ft.) along boundary line between this lot Mr Penhallows to Cross St. Thence S. 40° W. 3 Ch. 27 lks (215 7/12 ft.) along St to place of Comm.

Area Rods 12. Perch. 156 or
Fath. 935. Feet 25



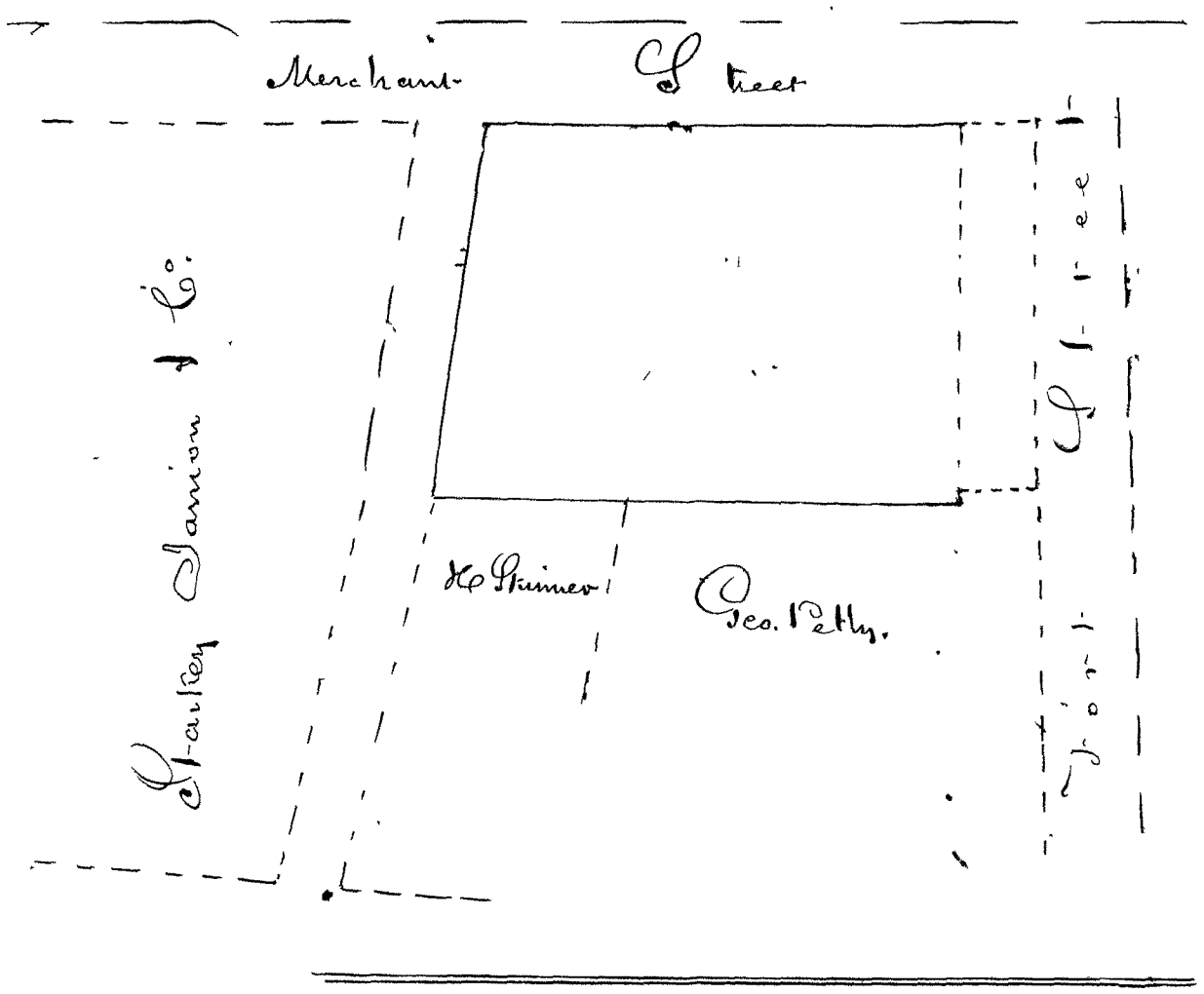
C. N° 1882 William French

This is a claim to a Store-house Premises and half of Wharf in Honolulu. The present Award is for the Store-house Premises only. The first Evidence of Ownership appearing on the Records of the Board, is a Bill of Sale of these Premises from Wm French, Surviving Partner of the firm of French & Co to Francis John Greenway. This Instrument is dated October 1st 1838. Subsequently to this, the premises came into the hands of Mrs Ann Dudoit & Jules Dudoit, through the business difficulties of F. J. Greenway, by whom they were conveyed to M. Kekuanaoa, Governor & Chancellor of Oahu, by a deed bearing date Dec 2 - 1841. for the purpose of liquidating the Estate of French & Greenway. In this way, after the liquidation of said Estate, these Premises reverted to William French by act of the Court of Chancery.

Mr French's occupation and possession of these Premises are well known and undisputed, from a date long anterior to 1838. We accordingly Award to the Claimant William French, a Freehold Estate in these premises, less than allodial, which he may Commute for a fee-simple Estate as the law directs. The metes and bounds of these premises are described by Survey of J. Metcalf accompanying of 25 May - 1846.

"Commencg at N. Corner of said lot at intersection of Merchant St. & Queen St. makai from the Aupuni house 36 lks (23 9/12 ft.) from E. Corner (at intersection of above-mentioned Street) of lot claimed by Starkey Janion & Co 1 Ch. 81 lks (31 8/12 ft.) from nearest point in opposite wall in front of Aupuni house & runng S. 40° E. 2 Ch. 60 lks (171 2/12 ft.) along Merchant St. to E. Corner of this lot to Chas Kanaina's lease - a part of this lot 31 feet from Fort St. thence S. 51° 15 W. 2 Ch. 41 lks (132 2/12 ft.) along C. Kanainas lease to S. Corner of this lot - thence N. 38° 30 W. 2 Ch. 82 lks (186 1/2 ft.) along boundary line between this lot, one occupied by G. Pelly & H Skinner & Co's to (Lalau pahá?) street leading from Aupuni house makai - thence N. 58° E. 2 Ch. 41 lks (132 2/12 ft.) along Lalau St. to place of Commt.

Area 3 Fathoms 660 and 25 feet.



Costs A.L. 1882.

Inc.' Exp.s Cm.d Action of Com.r of Citation 50 Cts	2	50
Red.g Claim 50 Cts - Ato Engross.g Ses.s fol.s 4 @	9	50
Engross.g Survey		50
Report of Commiss.r this day rendered on the above A.	5	
	17	50

Costs A.L. 1883

Inc.' Exp.s C.d of Action of Com.r of Citation 50 Cts	2	50
Reduc.g Cl. 50 Cts Ato Engross.g Ses.s fol.s @ 1.50	2	
Engross.g Survey		50
Report of Comm.r this day rendered on the above Claim	5	
	10	50

23rd October 1850

W. L. Lee
J. H. Smith
G. W. Robertson
Isaac Li
J. Kekaulahao

C. No. 3122. American Seamans Friends Society
Rev.d C Damon Agent & Representative

This claim is for two pieces of land, situated in the City of Honolulu, Island of Oahu. Consisting of that on which the Seaman's Bethel Chapel stands, and the Claimants dwelling house Premises.

From the Evidence received by this Commission, we are informed, that the first named lot was granted to Rev.d John Diell in the Year 1833. by Kinau, with the approbation of Kekauaoa and the King, for the purpose of erecting upon it a Seaman's Chapel. and that the second named lot was granted in the same Year to Mr. Diell who was then, the accredited agent of the Seaman's Society, by Kecua - -Keaouli. for his residence as Chaplain to the Society. and that both these grants have been ever since, held in peace.

We accordingly Award to the American Seaman's Friends Society, the two pieces of land as described in their metes and bounds in the accompanying Surveys of J. Metcalf, dated 15 January 1848. and therein designated as situated in "Palelewa" and in "Paeina". and considering the Title of the present Claimants to be of the same nature to these lands as that set forth in the Awards rendered to the "American Board of Commissioners for Foreign Missions", We Award to the "American Seaman's Friend Society & their Successors in office the above mentioned lands, to have and to hold as long the said Society shall continue to exist, and labor to promote the Christian Faith they now profess.

This Award is made upon the Express understanding that if the "American Seaman's Friends Society" shall at any time, desire to lease, sell, or otherwise dispose of the above-named lands, or any portion of them, they shall be at liberty so to do, by first obtaining the Consent of the Sandwich Islands Government, to such lease, sale, or other disposition.

"Palelewa". Seamens Chapel lot.

"Commenc.g at Mauka N. corner of this lot on Makai side of Church St. joining Market, & runn.g S. 38° 15' E. 1 Ch. 39 2/3 L. along Ch.h St. to Mauka E. Corner of this lot. Thence S. 61° 30' W. 1 Ch. 60 5/12 L. along lot claimed by Kanihe to makai S. Corner of this. Thence N. 25° 30' W. 1 Ch. 19 2/12 L. along lot claimed by Koaai to Makai W. corner of this. Thence N. 51° 30' E. 1 Ch. 2.0 L. along L. Reynolds lot and Market-place to point of Commencement.

Area 30.4 Fathoms 15 feet.

"Paeina". dwell.g house lot

Commenc.g at Mauka E. corner of this lot, on makai side of Chaplain St. joining the W. Pala lot and runn.g N. 47° 30' W. 1 Ch. 26 1/2 L. along Chaplain St. to mauka N. Corner of this lot. Thence S.

48°45' W. 3 Ch. 10 2/12 Lks. along Premises owned by French Catholic Mission (Sullivan lot) to Makai W. corner of this. Thence S. 43° 30' E. 1 Ch. 35 Lks. along the Blonde Yard & lot claimed by Roe, to Makai S. corner of this. Thence N. 46° 15' E. 3 Ch. 18½ Lks. along W. Ladd house lot to place of Commencement

Area 5 72 Fathoms 11 Feet.

Commission Reduced costs

W. L. Lee
S. H. Smith
G. M. Robertson
Lonedi
I Kekaulahao

23rd October 1850.

85

R. No 231 Robert Robinson.

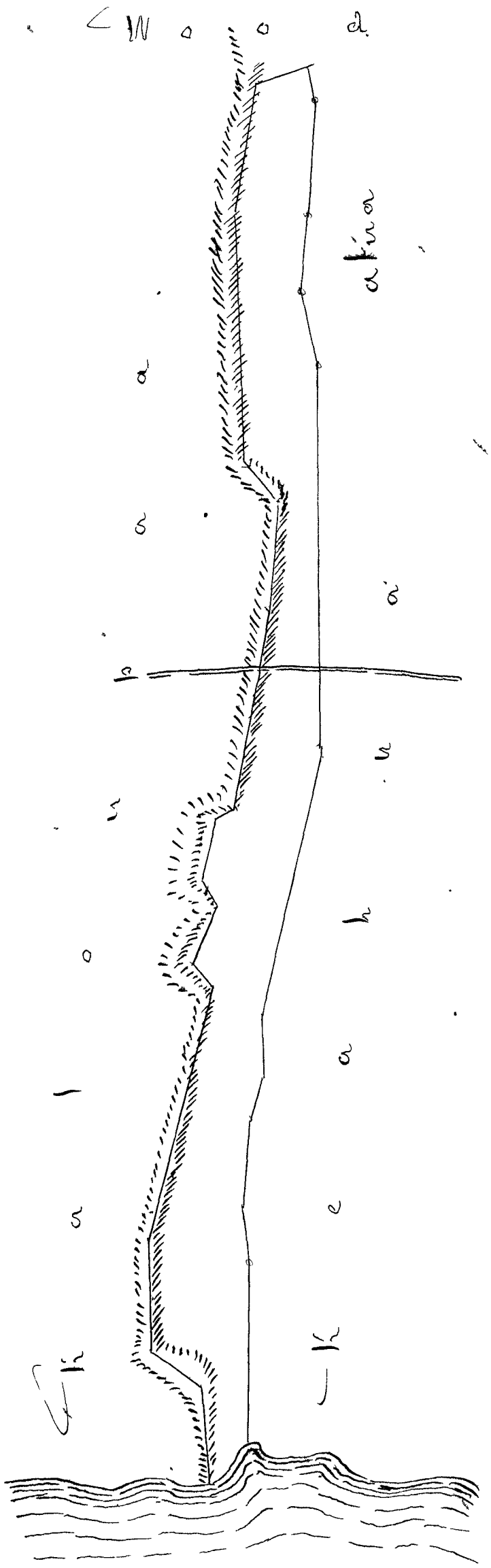
This is a claim for a land in the district of Hamakua Isld of Hawaii, and known by the name of "Keahua-akahi."

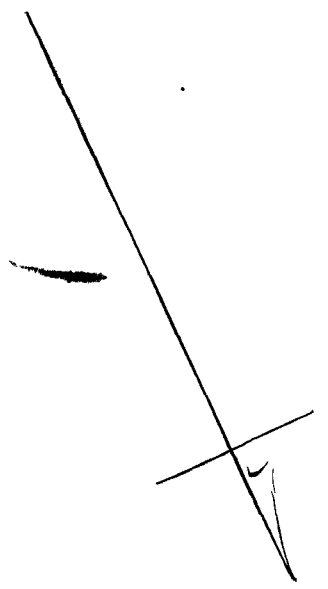
According to the Claimants statement, and as verified by the testimony received, the Claimant exchanged a Sugar plantation, which he formerly owned in Waimea, Island of Hawaii for this land in 1839, with Governor Adams, and immediately built a house upon it and occupied it; and has ever since held undisputed possession of it. The Survey of J. Metcalf is stated to be a correct representation of the extent of the land Claimed, having been submitted to the witnesses upon the examination of the claim. and no counter claimant appearing, and the basis of Claimants title appearing good upon evidence. We award to the Claimant Robert Robinson, a freehold title to the land, known by the name of Keahua-akahi, which he may commute as provided in the law; and according to the mete & bounds of the accompanying Survey of J. Metcalf dated 13 April 1849. Reserving the rights of any tenants which may exist therein, to be independantly awarded to them upon evidence before this Board.

"Commencg. at small Ohia marked cross + in gulch divideg this land from "Kalaupaa", at makai Edge of thick woods; and Runng. N. 88° W. 7 Ch. 35 l. "across this land to stake by path to Keahua-akaka - then following along down boundary line betweenthis land Keahua akua to Sea - by the followg. courses and distances - Viz N. 7° E. 5 7/10 ch - Thence N. 20° E. 6 2/10 ch. Thence N. 23° 15 E. 10 1/10 ch. Thence N. 28° E. 11 ch. - Thence N. 7° 45 E. 6 6/10 ch. Thence N. 3° 30' E. 5 2/10 ch. Thence N. 19° 30 E. 30 ch. Thence N. 20 E. 15 1/2 Ch. Thence N. 20° E. 15 1/2 Ch. Thence N. 20° 15 E. 13 8/10 ch. Thence N 33° 45' E. 12 8/10 ch. Thence N. 21° E. 10 35/100 ch. Thence N. 33° E 7 38/100 ch. Thence N. 26° 15 E. 12 2/10 ch. Thence N. 15° 30 E. 8 65/100 ch. Thence N. 18° E. 20 7/10 ch. Thence N. 28° 15 E. 7 85/100 ch. to Sea. Then along Sea to "Kalaupaa Gulch - then following along up on bottom of said Gulch to place of Commence".

- Area 213 Acres

See diagram next Page.





Coasts.

Inclusive

Survey by S. Metcalf.

W. L. Lee

L. H. Smith

G. M. Robertson

Dromedi

L. Kekaulahao

23 October. 1850

8	10	50
	30	
4	40	50

87

R. No 596. Thomas Bateman × Koloa

This is a claim for a certain piece of land at Kauai, alledged to have been given to Claimant in the Year 1835 by Kaikeoewa, who was then Governor of that Islands.

The conveyance from Kaikeoewa to Claimant, upon which this Claim is based, is in the following words: Viz

"Deed of Gift.

To all whom it may concern; Be it known, that I Kaikeoewa Governor of the Is of Attaoi do give and bequeath to Thos Bateman Master of the Barque Chevriot his heirs, executors and administrators, a lot of land on the Island of Attaoi facing the Wharf & near the Mission settlement, extending as far back in the Interior as a Taro patch belonging to the said Governor.

The said Thomas Bateman of London his heirs, executors and administrators to hold the same as long as Grass grows and Water runs, and in the Event of my (Kaikeoewa's) death the said Thomas & & & shall hold the same under my heirs executors administrators or assigns."

This plot of ground consists of five hundred acres or more upon which is to be built a Native house.

Given under our hand & seal this 27th day of Oct: Anno Domini 1837

Witness

Kaikeoewa his mke ×
C. R. Butler "
George Moor "

The first Witness who testified on this Claim was Edmund R Butler Upon handing the original of the above deed to the Witness, he testified as follows: "I was a Witness to this deed, and so also was Mr George Moor and Mr James Young, the present Governor of the Islands of Maui. Mr Young helped the old man to fix the wax for the seal to this deed. I know nothing about the bounds of this land, but its situation is at Koloa. Kaikeoewa & his Wife and many Natives took passage with Capt. Bateman in the Barque Chevriot of London from Oahu to Kauai, & Kaikeoewa being much pleased with Captain Bateman's treatment, made him a present of this land. Capt. Bateman wrote the Deed and Kaikeoewa signed it. Mr James Young acted as Interpreter of the Deed. The boundaries were indefinite, and I only know it was an extensive tract of land."

The only remaining Witness is Mr James Young, Governor of Maui, who testifies as follows:

"I did not see the deed made as testified by Mr Butler, nor did I act as Interpreter of the deed; for I could not read English & consequently was not competent. Kaikeoewa could neither read nor speak English. The land said

to have been given to Capt. Bateman has never been occupied by him or by any other person on his behalf. The land has always been and now is cultivated and otherwise improved by other parties.

From the Evidence adduced, this Board is of the opinion, that no valid ground exists, on which to base this claim. First. Because there is no valuable consideration shown for the Conveyance. There is none expressed in the deed itself, & the Evidence of Butler shows the Deed, even if genuine, to have been based on mere friendship.

Secondly. The deed is void for uncertainty of description. It is impossible from the deed to ascertain the boundaries or location of the land. Here again the testimony of Butler throws little, or no light upon the deed. He says - "I know nothing about the bounds of this land; but its situation is at Koloa. The boundaries were indefinite; and I only know it was an extensive tract of land."

Thirdly. Because Kaikeoewa had no power to grant land in fee-simple, without the consent of the King & Premier: which has not been given in this case.

Fourthly. This claim is invalid from want of possession. By the law of the land, where a Claimant has never occupied the land claimed, or has not occupied it since the 7th of June 1839 (at which time the constitution & laws of the Kingdom were passed and established) he can have no valid Claim.

The Board would remark generally, that from the nature of the Testimony adduced before them, there is great reason to doubt that Kaikeoewa, if he ever signed the document, understood its real import. There is no pretension made by the Claimant either to occupation, personal, or by representation; or to Cultivation; and the only trifling obligation imposed by the alledged deed of Claimants building a Native house, has not even been Complied with. There appears to remain no point of substantial virtue in this case as a Claim for land: it is not a case capable of two constructions, but is altogether marked with the broad lines of inadmissibility; and We accordingly negative the present Claim as without foundation.

Without Costs.

W. L. Lee
J. H. Smith
G. M. Robertson
Lorrin A.
J. Kekaulahar.

Hale Koona
11 November 1850

89

C. № 2913 Gamaliel Drew. ×

This is a claim for a house lot in Honolulu - Oahu - which the Claimant affirms to have been in his possession for 11 Years - and to have been given to him by Kaapuiki in 1836. having built a substantial house and made improvements.

The evidence taken upon this claim however entirely overturns the representation above cited - in which Kaapuiki states that he gave Mr Drew the liberty to build a house on the lot about the time which he refers to, having charge of it for the Owner, who was Keomailani to whom it has been awarded by this Commission. He further states that Claimant built under the real owner - that he never gave any consideration for the land, and pays no rent.

The Claimant admitted the truth of this statement and expressed himself satisfied with knowing his true position in the case, after having made the experiment of the present application. The Board therefore under these circumstances disallow this claim; and assess the Costs of-

W. L. Lee

I. H. Smith — $5 (never paid)

G. M. Robertson

Do ane di

11 November 1850

C. 10.942 William Wallace.

This is a Claim to lands in the Ili of Kahoaiai, Waiawa Ewa - Oahu. consisting of four seperate pieces. Viz a house lot and three other lands of Kalo & Kula - more particularly described in the accompanying Survey.

We are informed by the testimony on record that the Claimant received these lands from Kuakini, in time of Kekauluohi, and has held them in peace ever since. The accompanying survey has also been confirmed by the Agent of Kekuanaoa, Kahaulono, as correct in the metes & bounds set forth. While Kekuanaoa has admitted the right of the Claimant in the several lots included in the present claim. In accordance with the preceding facts, established in Evidence, We Award to the Claimant William Wallace, A fee hold title to the above named lands as set forth particularly in the annexed surveys of A Bishop, - less than allodial - which he may commute as the Law prescribes.

Survey of 4 pieces of land in the Ili of Kahoaaiai. Waiawa, Ewa, Oahu.

No 1. A House lot. Kahoaiai.

Beginning at W. corner adjoining the Koele Kaluaiki & proceeding 1 S. 52° E. 1.82 ch. by upper edge of Koele 2 N. 40½ E. 2.03 ch. beyond wall to water cut. 3 N. 63° W. 2.11 ch. 4 S. 30° W 1.70 ch. to commence.

Containing 3.74 Square Chains.

No 2. Two mooainas called Kaluaiki & Mooiki in Kaho-aiai - beginng. at S. E corner & runng. 1 N. 38° E. 2.78 ch. by Kuauna of a loi of Gov. Kekuanaoa. 2. N. 53° W. 2.03 ch. by Kuauna of a Koele Kaluaiki 3. N. 12 W. 1.14 ch. by the same. 4 S. 77° W. 2.96 ch. by wall of the land 5. S. 15° E. 4.06 ch. 6. N. 72° E. 1.08 Ch. by border of Waiawa Stream. 7. S. 70° E. 1.04 by same to Commence.

Containing 1 Acre & 0.69 Sq. Chains

No 3. Two small lois in the mooaina Oopa of Kahoaiai - Beginng. at N.W. corner adjoing. Koele & runng. along the upper edge of the lois - 1. S. 87° E. 1.76 ch. 2. S. 9° E. 0.40 ch. 3. W. 0.77 ch. 4. S. 20° W. 0.50 ch. 5. N. 89° W. 0.72 ch. 6. N. 13 W. 0.92 ch along border of Koele to Commence.

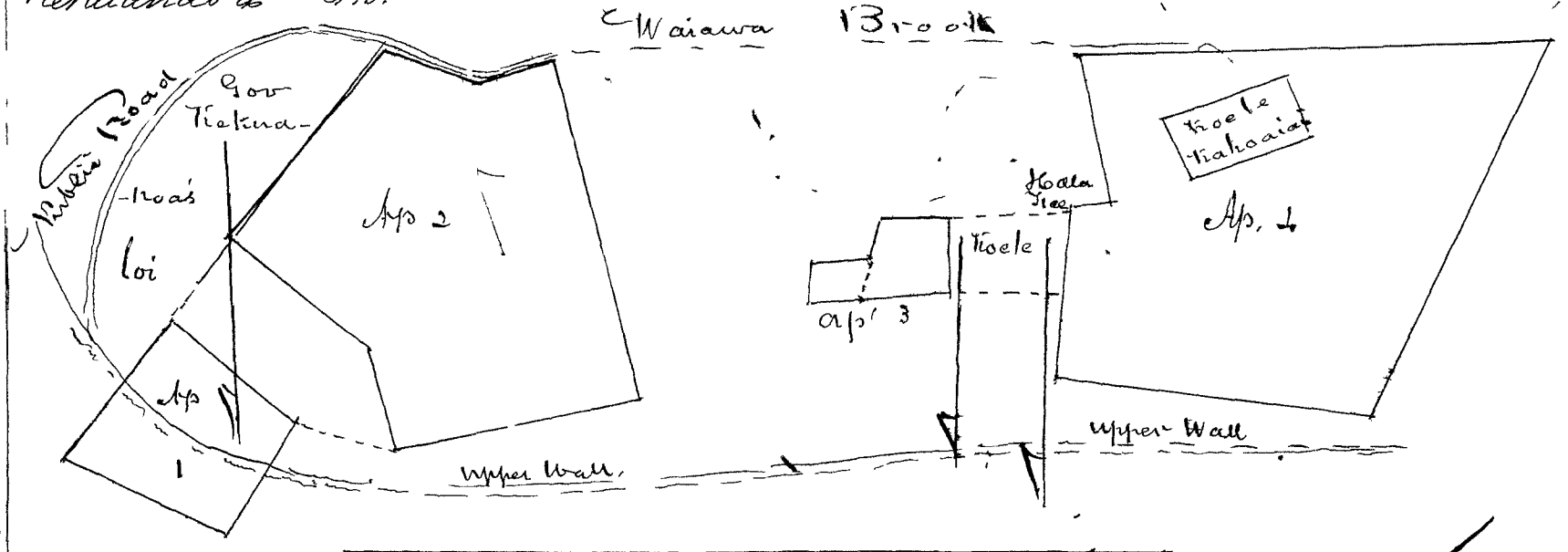
Containg 1.12 Square Chains

No 4. Four lois and a Kula in mooaina Oopu, Kaho-aiai, beginning at N. E. Corner near upper Wall & running 1. S. 5° W. 2.20 ch. by the border of Koele to near a hala tree. 2. S. 78° W. 0.40 Pt. 3. S. 9° E. 1.68 ch to wall near stream. 4. S. 87° W. 5.50 Ch. along wall by stream. 5. N. 25° E. 5.00 ch. along border of Kaihumeuiki. 6. S. 84° E. 3.45 Ch. by Wall to Commence.

Containing 1 A. & 6.86 Square chains

The 4 pieces Contain 3 Acres & 2.38 Sq. Ch. A Bishop Surv.

The foregoing claim was confirmed to Wallace on his late visit to Ewa. by Gov. Kekuanaoa A.B.



Inclusive Costs. Comm[r] & Surveyor

W. T. Lee
G. N. Robertson
& Kekaulahao
Examined
J. H. Smith

December 4. 1850

12

C. № 986 Edmund Bright

This is a Claim for a piece of land situated in Waime. Island of Hawaii. stated by the Claimant to be 1086 feet and purchased about the Year 1842 from W. Pacle Konohiki. Evidence was taken on this Claim on 16 September 1848 by the Commission - but further proceedings becoming superseded by the act of the Priy Council granting a fee simple title to the same as reported to the Board by Mr Pelham sub-commissioner, the Board have assessed the general Costs of $5

Area stated in J. Metcalfs survey of 8 Nov. 1847 2 ac. 86/100

Survey paid by Claimant

W. L. Lee
Gm. Robertson

26 December 1850

Jno. Ii
J. A. Smith

C. № 566. John Mitchiner

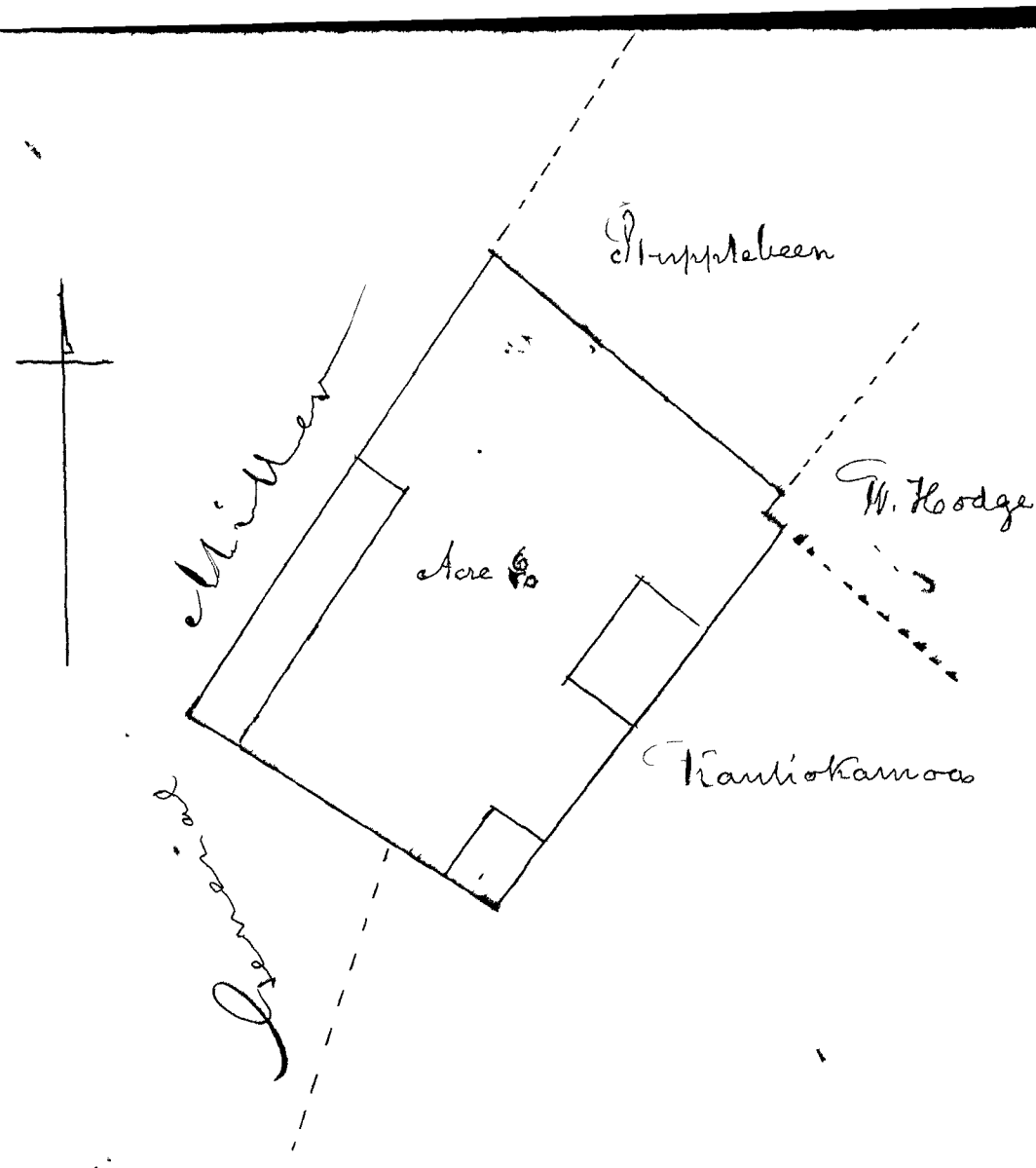
This claim is for a piece of land situated in Kapawea Waititi. The Claimant states that he received it from the King in the Year 1831. and that he has ever since occupied it in peace, after erecting several buildings upon it.

The evidence taken by the Commission confirms the preceding statement as to length of possession and the absence of counter claims, with the exception of one to a small integral part of this lot by Mrs Wife Kaioe. in which she asserts a seperate right. but to which, in the judgment of the Board, after a hearing of the parties and inspection of the spot, she has no individual claim. He therefore awards to the Claimant John Mitchiner, a freehold estate in this lot, less than allodial which he may commute for a fee-simple estate in the same. in accordance with the law.

The metes & bounds of the above awarded lot are set forth in the following survey of A. D. Turner. Sur.

"Commenc'g. at S. Angle. & run'g. N. 39° E. 2 Ch 73 Lks along land belong'g. to Kaulukamoa. then N. 50° W. 1 Ch & N. 40° E. 11 Lks along land of Wm Hodge. then N. 50° W. 2 Ch 7 Lks along land of Stuppleheen. then S. 32° W. 29 Lks & again S. 58° E. 2 Ch. 98 Lks along land of Gen'l. Miller to point of Commencement

Area 6/10 Acre.



Inclusive Costs $6.50 Survey $5. $11.50

26 December 1850

W. L. Lee
Wm Robertson
J. Kekaulahao
Konanaki
J. H. Smith

Claims No 1015 George Holmes ✓
252 Charlotte Holmes ✓
1273 Helen Hardwick ✓
1273 B. William D. Spear ✓

The above claims are for a piece of land situated in King Street Honolulu - Oahu, and is claimed entire by the first Claimant on the list, George Holmes; and in parts, by the other three Claimants, whose representatives before the Board, are Mr. R. G. Davies and William Hardwick, the last W. D. Spear, an orphan son of Parents deceased abroad, having been admitted by the Board as a Claimant whose right ought not to be prejudiced by the peculiar condition of his unrepresented situation. All the Claimants are descendants of Oliver Holmes, an american Citizen, who arrived at these Islands in the Year 1798. by an Hawaiian Woman named Mahi.

It appears also from the Testimony on record, that, the lot now in dispute by the Claimants, was originally obtained by Oliver Holmes about the Year 1811 from Kamehameha I for consideration of services & friendship; & that he retained the possession of the same in peace until he died in 1825 or 1826.

The two first Claimants are his only Children, now living- the Ms Helen Hardwicke, being the daughter of another of his Children, Ms. Holmes, deceased; and the last Claimant W. D. Spear, a son of Jane Holmes, daughter of O. Holmes- also deceased.

It appears from the Evidence received, which is of considerable extent, that all these Claimants, as descendants of Oliver Holmes, have lived upon the lot in question; the last (Spear) in his Parents: and that they have never abandonned their respective rights therein, during their absence, occasioned by circumstances requiring removal.

Without entering into a detail of the litigated points embraced in the recorded testimony before the Board, We are of the opinion, that all the present Claimants, have rights in the contested lot in question; and We accordingly award to each of them, Viz George Holmes, Charlotte Holmes, Helen Hardwicke and William D. Spear, a freehold title less than allodial, which they may Commute for a fee-simple title as prescribed by law- to divisions of the land claimed, and as particularly described in the metes and bounds of the several lots now awarded by the accompanying Surveys of A. J. Turner. dated 27 December 1850. and apportioned to each claimant after mature deliberation of this Board.

George Holmes. No. 1045

"Commencg. at W. angle drawng. N. 52° E. 291 Lks along W. Spears lot. then S. 32° E. 96 Lks along Isaiah Lewis's land. then S. 42 W. 59½ Lks along Mrs E. Browns land, then S. 44 E. 12 Lks then S. 37 W. 42 Lks. then N. 45 W. 3 Lks along a house belong to Mrs E. Brown then S. 45 W. 30 Lks along the same house. then S. 45 E. 5 Lks also along the same house; then by a curved fence bearing about S. 43 W. 125 Lks to a stone wall on King Street- thence S. 42 W. 65 Lks along King Street- then S. 52° W. 10½ Lks to a pt N. 37½ W. 94 Lks along said street to place of Commencement

Area 107 Fathoms.

William D. Spear No. 1273 1/3.

"Commencg. at W. angle adjoining Mrs Charlotte Holmes lot drawng. N. 52° E. 264 Lks along that lot- then S. 80¾ E. 47 Lks along John Neddles land- then S. 32° E. 13 Lks along Isaiah Lewis's land; then S. 52½ W. 291 Lks along George Holmes lot to King Street- then N. 37½ W. 45½ Lks or 30 feet along King St. to pl. of Commencement

Area 115 fathoms 30 feet.

Charlotte Holmes - No. 254.

Commencg. at W. angle adjoing. Mrs H. Hardwicks lot and drawng. N. 52½ E. 212 Lks (or 140 ft.) along Mrs Hardwicks lot- then S. 85° E. 32 Lks & again S. 80¾ E. 43 Lks along John Neddles land

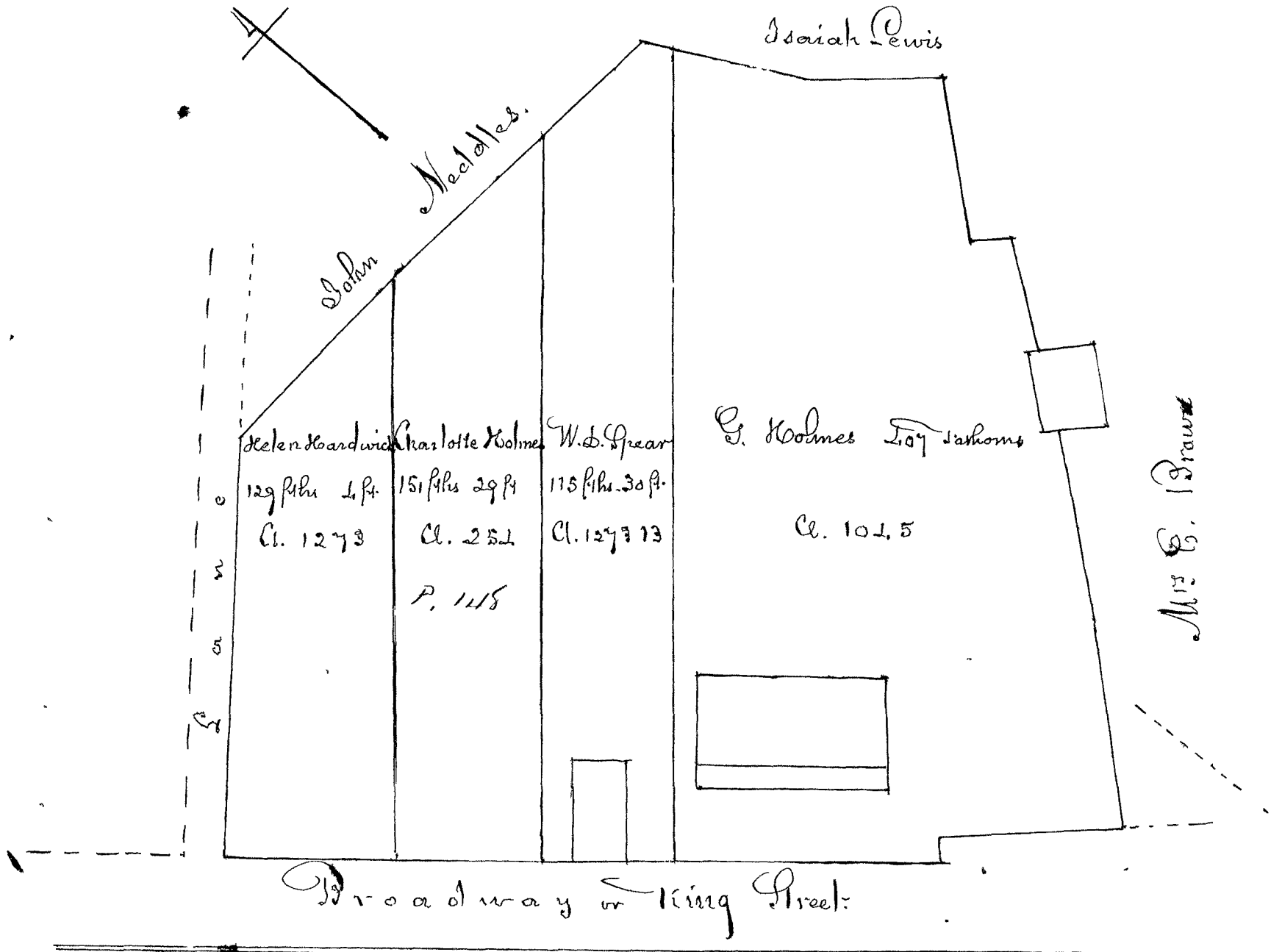
then S. 52½ W. 26 Lks (or 17 4/4 ft.) along W d. Spears land - then N. 37½ W. 53 Lks or 35 ft. along King Street to point of Commencement

Area 151 fathoms 29 ft.

Helen Hardwick. Cl. 127 3.

Commencg. on King St. & runng. N. 52° E. 1 Ch. 51 Lks along a small lane W. angle of a lot belong'g. to John Meddles - then S. 38° E. 83 Lks along J. Meddles lot - then S. 52½ W. 212 Lks along Charlotte Holmes' lot; then N. 37½ W. 62 Lks or 41 feet along King St. to point of Commencement.

Area 129 fathoms 1 sq. feet



Costs of General Claims. Incidental Expences of Commn.
Registration of claims £1 - Citations £2 Action of Commn. £1 £ 10
Produc'g. & Engross'g. Testim'y. 30 fol. £22.50 - L. Surveys & Engrossg. £25 £47 50
Report of Commissioners this day rendered on the above claims £20

Division
George Holmes £27.50
W. D. Spear 18.00
Charlotte Holmes 18.00
Helen Hardwick 18.00

£81 50

W. L. Ley
G. M. Robertson
J. H. Smith
J. Ketcaulahao

31 December 1850.

95

Cl. № 2912. Robert S. Barker. 1

3 ap

This is a claim for 3 small lands situated in Waiala Oahu. The claimant informs us that he received them from Uhualii about the Year 1838. as a Gift of friendship; and that he has ever since held them in undisturbed possession.

The Testimony received by this Board fully confirms the above statement: that of Daniel Olelou husband of Kaunikualii states the land given to Claimant by his Wife, to have been three pieces - one houselot & two kalo lands, but that he could not define the bounds. The testimony of Kaunikualii given in company with Kekuanaoa the Governor, admits the gift to have been made as stated - and the correctness of Surveys shewn to her of A. T. Turner № 1 and 2; but states that she did not distinctly recollect the particulars of lot 3, to identify it.

The general Evidence, however, confirming the three pieces as constituting the original Gift in number, and each of them having been possessed and used together to this time in peace. We Award to the Claimant Robert S. Barker a fee-simple to the same, reserving any claims before the Board, which may be established to any part of them. The metes & bounds of the land now awarded are set forth in the accompanying Surveys of A. T. Turner & J. Metcalf.

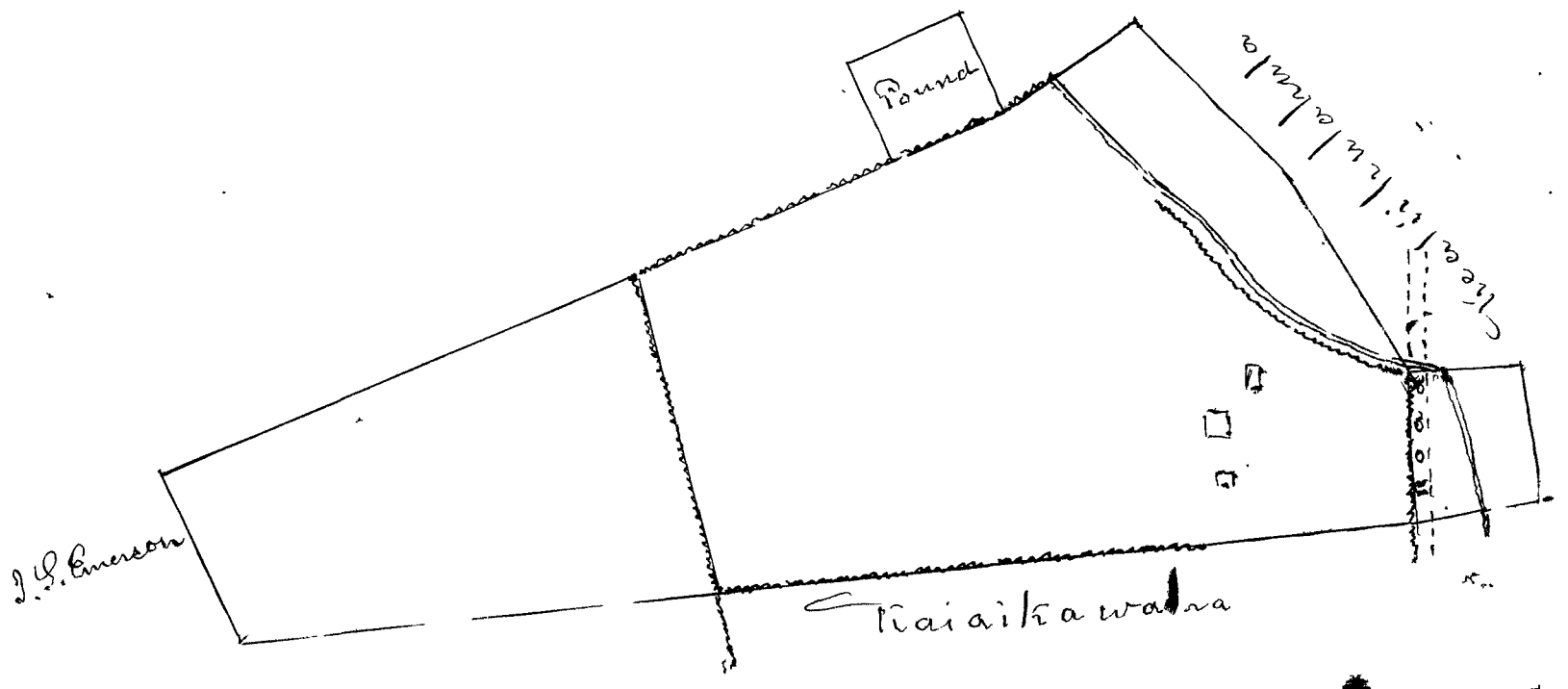
Part 1. House lot.

"Kapunai in Kapaapaa - Waialua, Oahu.

Commencg. at S. W. angle, & runng. S. 88° W. 1 Ch. 57 Lks along a Water Course, then N. 10° W. 2 ch. 39 Lks to a flat stone in Kalo patch, then N. 81° E. 2 ch. 16 Lks across the Road to angle of a stone wall; then N. 82° E. 19 ch. 25 Lks along Kaiakawaha; then S. 25 E. 3 ch. 7 Lks along J. S. Emersons land; then S. 67 W. 15 Ch. 10 Lks to W. angle of Pound; then S. 52½ W. 2 Ch. 77 Lks across Water Course to angle of a Kalo patch; then N. 46½ W. 3 ch. 43 Lks along Kealiihulahula, and N. 35° W. 395 Lks along same land to Commence. Area 11 Acres 9/100.

28 Sep. 1850

A. T. Turner Sur.



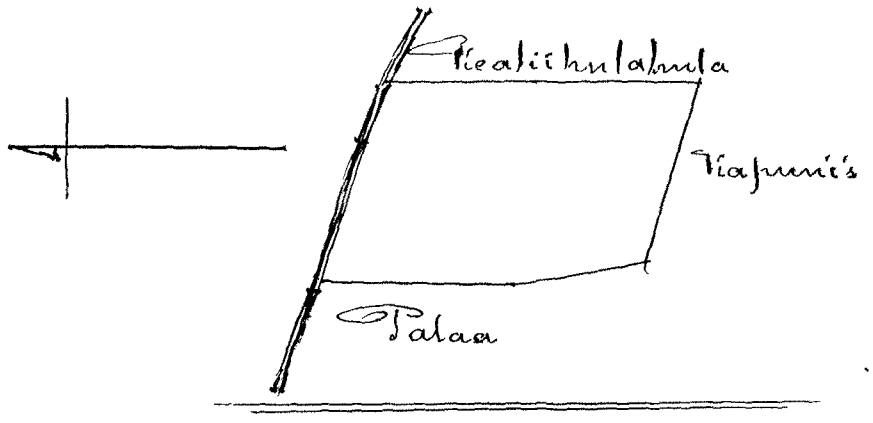
Part II. Kuliciki.

Commencg. at large Rock marked + at W. Corner of this land by Water Course, & runng. S. 2° W. 1 Ch. 56 lks. along Palaa to angle of Kuauna thence S. 9° 45' E 1 Ch. 45½ lks along Palaa to S. W. Corner of this land. thence N. 80° E. 1 Ch. 39½ lks. along Kapunis land to S. E. Corner of this thence N. 1° 30' E. 3 Ch. 13 1/12 lks along Kealiikuilahulas land to N. E. Corner of this by Water Course. thence N. 74° W. 2 Ch. 11½ lks along Water course to commence.

Area 3/10 of one acre.

27 Feb 1849.

J. Metcalf.



Part III. Kaneipuolono

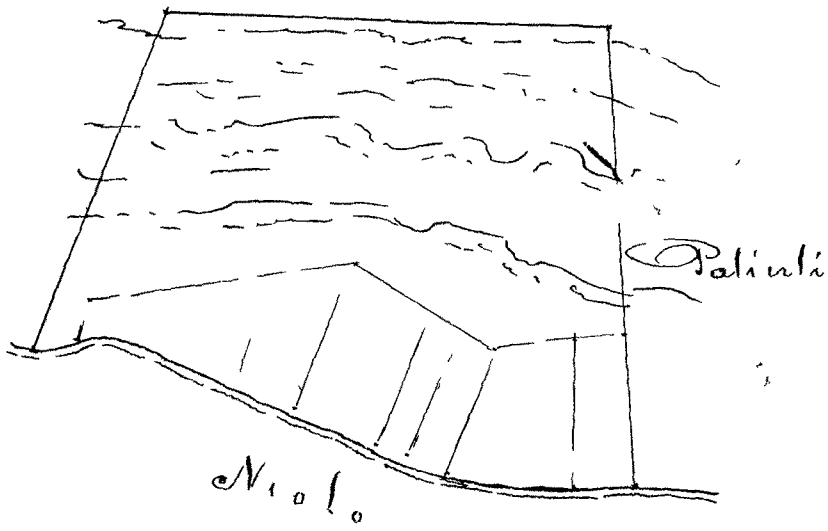
Commencg. at S. E. angle and measure N. 3½ W. 4 Ch. 80 lks along Paliuli to J. P. Emersons land, then N. 87½ W. 4 Ch. 80 lks along Emersons land, then S. 18° W. 3 Ch. 80 lks to a large rock marked + (on E. side) at side of Water Course, then by Water Course to Commence.

Area 2 37/100 Acres.

28 Sep. 1850.

A. J. Turner Surv

J. P. Emerson.



2 ch. to 1 inch.

11.97
7°
2.32
5.04

Costs. Inc. Expences 1. Action of Com. 1. Station 50 ch. 2 50
Entry of Claim 1. Reduct. Engrossg. Les. fol 5 3. 75
Surveys by J. Metcalf Esquire 1. Part II 6
Part 1 & 3 and 2 by A. J. Turner amended and adopted in Award 10
Report of Commissioners this day rendered in Above Award 5
5 27. 25

W. L. Lee
G. M. Robertson
J. Ketaulahao

Lorne Li
W. Smith

10 January 1851

93

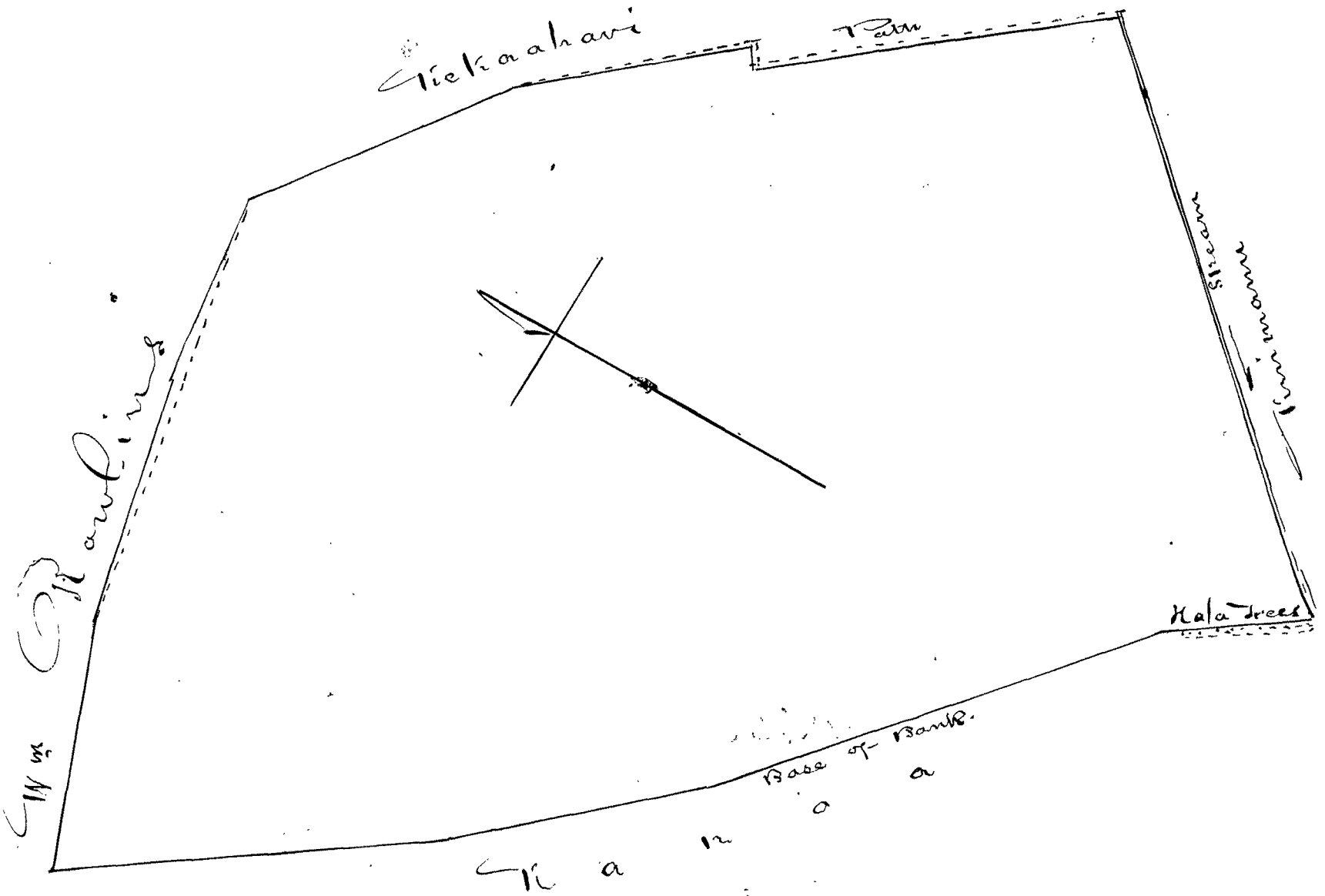
Cl. No. 8561, L. Kaauwai

This claim is for a land called Kalualoa, situated in Kapalama, Oahu. It appears by the knowledge obtained of of this case by the Board, that the Claimant received this land from Kalaimamahu on 31st of December 1847. and paid him for it, in Consideration, 127 dollars. and that the land thus obtained was confirmed to Kalaimamahu by the King in the division of lands, dated 14 February. A.D. 1848. whose confirmed title became then transferred to and appropriated by the Claimant in support of his previously received deed of Conveyance.

We therefore Award to the Claimant. L. Kaauwai a fee-simple Title to the land herein Claimed, and as described in its metes and bounds by the accompanying Survey of James Dillon of 11 Jan. 1851.

"Commencing at a Stake: thence N. 70½ E. 167 feet: thence N. 8° E. 255 ft. with an offset on the left of 6 feet. bounded from the beginning by William Rowlins: thence S. 51° E. 168 ft. bounded by Kekaahavi. thence S. 41½ E. 135 ft. bounded by Kekahaavi & a path: thence S. 47½ W. 17 ft. bounded by Kekahaavi: thence S. 40½ E. 210 ft. bounded by Kekaahavi to a Stream: thence S. 43 W. 132 feet bounded by said Stream & Kuinana: thence S. 39 W. 230 ft. still bounded by the Stream: thence N. 38° W. 90 ft. bounded by Kala trees & Kanoa: thence N. 52½ W. 280 ft. bounded by Kanoa thence N. 45 W. 142 ft. bounded by Kanoa to Prickley pear bunch. thence N. 37½ W. 230 ft. to Commence" & Cont'g an area of

5 59/100 Acres.



Inclusive Costs of Comm^n.
Survey & Engrossg.

	5
	10
	15

17 January 1851

W. L. Lee
Gen Robertson
J. Kekaulahao

Laconde
J. H. Smith

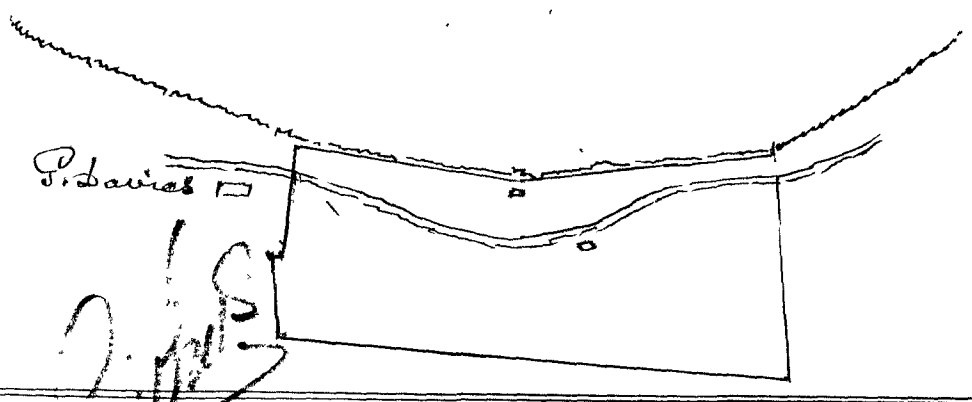
L. 988. John Collis

This Claim is for a small House lot, in Waimea - Kawaii
The Testimony confirms the statement of the Claimant's account of its derivation in time of Kinau from Heuea, and the confirmation of his right in it by Kuakini; and also his occupation of the same without dispute to the present time - We accordingly Award to the Claimant John Collis a fee-simple title in the Land claimed as described by the accompanying Survey of J. Metcalf, in its metes and bounds. dated 18 Nov^r 1847.

"Commenc^g. at E. Corner of Stone wall Enclos^g. this lot, and in "Hachia"
runn^g. S. 52° W. 5 1/2 ch. along Wall to S. Corner - Thence N. 43° W. 56 ft. along wall to lot occupied by Geo. Davis (Heuea) Then offset 9 3/12 ft. to right-jog - Thence N. 32° 30 W. 1 Ch. 13 10/12 ft. along mauka side of Wall between this & Geo. Davis' premises to large Bullock pen - W. corner of this - Thence N. 58° E. 2 Ch. 29 8/12 ft. along Bullock pen wall (not-includ^g. it-) to angle of wall - Thence N. 40° E. 2 Ch. 31 2/12 ft. to place of Commenc^t.
Including an Area of

Acres 1. 31/100

Nov 18. 1847. — J. Metcalf Sur^r



Inclusive Costs

W. L. Lee
Gen Robertson
J. Kekaulahao
Laconde
J. H. Smith

99

Cl. No 987. William Hughes

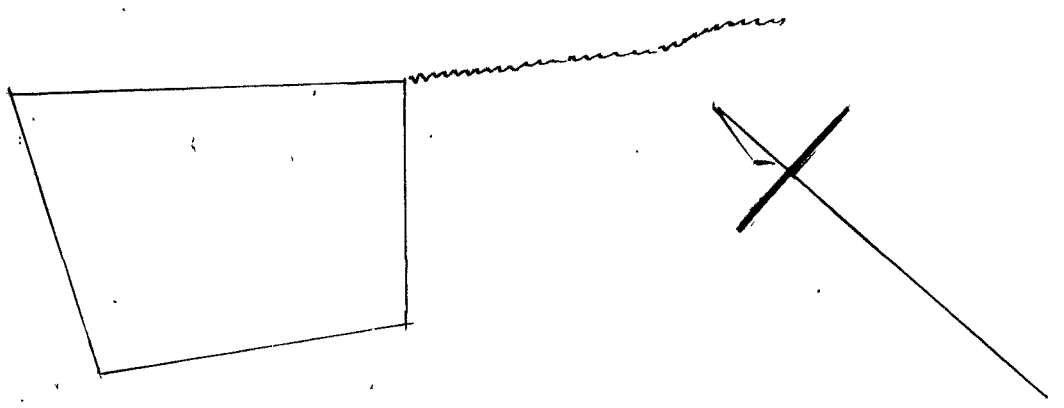
This is a House lot situated in Waimea Hawaii, and according to the Evidence received by the Commission, was first obtained from A. D. Allen, a native born subject, for the consideration of $100 dollars in A.D. 1844. Allen having received the lot from Kanupu in purchase, in the previous Year; the length of whose original possession of the same is not stated.

As the Claim exists and has been examined on the spot by the Commission, without any Counter Claim arising to it, We Award to the Claimant William Hughes, a fee-simple title to the land claimed as described in its metes & bounds in the accompanying Survey of S. Metcalf of 18 Nov. 1847.

"Commenc'g. at E. Corner of Stone Wall enclos'g. this lot, and runn'g. S. 54.° W. 2 Ch. 12 11/12 feet along wall to S. Corner of this - Thence N. 44.° W. 3 ch. 14 1/2 ft. along wall to W. Corner - Thence N. 39.° E. 3 Ch. 4 1/2 ft. along wall to N. Corner of this lot - Thence S. 38.° E. 3 ch. 61 1/12 ft. along wall & mauka side of this to place of Commence." "in Puhalani"

Includ'g. an area of Acres 1 9/100

Nov.r 18. 1847. S. Metcalf Sur.r



Inclusive Costs 4/7

January 17 - 1851

W. L. Lee
Wm Robertson
S. Kekaulahao
Interpreter
S. H. Smith

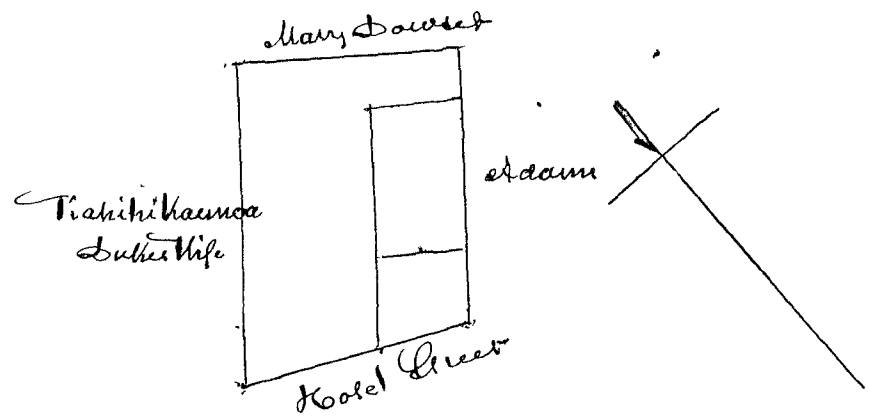
C. № 5527. John Duke ✓

The present claim is for a House lot situated in Honolulu, Oahu and which, having been held in peaceable possession by the Claimant ever since the Year 1825, Upon receiving it from the then Governor of the Island, Boki, for services rendered to him, we Award to the Claimant, John Duke, as a freehold estate less than allodial, which he may Commute in accordance with the existing law.

The metes and bounds of this lot are correctly demarked in the accompanying Survey of P. W. Meyer of 19th Sep. 1850.

"Commencing at the intersection of this lot and premises of Capt. Adams towards Hotel St. & running N. 38° E. 60 lks; thence N. 51° W. 28 lks along Mrs. M. Dowsett's Premises; thence S. 40° W. 38 3/4 lks along J. Dukes Wifes' lot; thence S. 62° 30 E. 50 lks along Hotel St. to Point of Commence."

Area 1/9 Square Yards.



Inclusive Costs $10

January 27. 1851.

W. L. Lee
C. H. Smith
Interpreter
G. M. Robertson

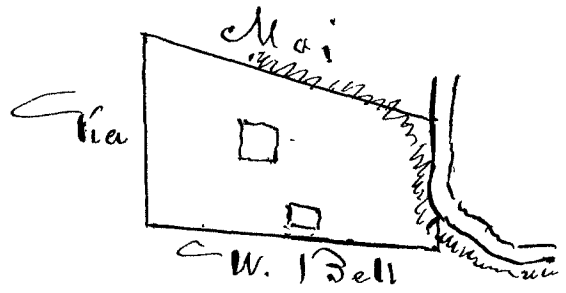
C. № 672 - James Hall. ✓ Waimea Hawaii

The Claimant States that he has held in possession the lot herein Claimed ever since 1838 - in which Year he received it from the then Konohiki Maui, Sanctioned by Governor Kinakini. The evidence sustaining these grounds, and no opposition appearing to exist We Award to James Hall, Claimant, the lot Claimed, as a Fee-Simple Estate, as demarked in the accompanying Survey of C. J. Lyons of 5 Feb.y 1851.

"Commencing at E. angle adjoing Waikolua Stream and running N. 22° 45' W. 3. 16 Ch. & S. 46-30 W. 2 Ch. along land of the King. thence S. 34° 45 E. 2. 92 Ch. along W. Bdy. thence N. 28° 45' E. 1. 44 Ch. (partly along Stream) to Commence"

Area 509/1000 of an acre

Plan next page



Survey & Costs $6

1 March 1851

J. H. Smith
J. Kekaulahao
W. Lee
Lorande
G. M. Robertson

Claim No. 925. James Atkins.

This is a Claim for a parcel of land stated by the Claimant to be in "Nauli'uiku" and known by the name of "Heleehu"; given to him by Governor Adams in the Year 1838 for payment of a balance of 100 dollars due to Claimant on account of work done by him in making Shingles for the house of the Governor - having Contracted to manufacture 100,000 for the Consideration of 500 dollars. 400 of which amount were only paid. The land is Stated to be Situated in Koko in the Island of Hawaii, & to have been occupied & cultivated to the present time by Claimant. From the Evidence received by the Board, the Statement appears to be sufficiently established, and no opposing Claimants having arisen to dispute the right, We award to the Claimant James Atkins, a fee-simple title to the land Claimed, according to the metes and bounds of the accompanying Survey of J. Metcalf dated 2nd May 1849.

" " Notes of James Atkins' Claim in "Nauli'iki" (Anouli) Kona Hawaii.

Commenc'g. at pile of Stones at Corner of Wall at mauka N. corner of this land (13 ft. N. 25° W. from Small Ohia A) Joining Nauli'nui, & runn'g. S. 65° W. 1 Ch. to Small Ohia - angle - thence S. 58° 45' W. 3 1/2 Ch. along Nauli'nui to P.t in path - angle - thence S. 56° 45 W. 2 1/10 Ch. to Stake in path at makai W. angle of this land. Thence S. 20° W. 14 Ch. along path to pile of Stones - angle - thence S. 12° W. 8 Ch. 10 ft. along path & up to Small Kukui marked B. on edge of climpers at makai S. Corner of this land - Thence N. 93° 30' E. 56 Ch. to mauka E. Corner of this land - thence N. 2.5° W. 29 1/2 Ch. along mauka boundary to place of Comm't. Includ'g. an area of 113 Acres 1/10.

J. Metcalf Sur.

2. May 1849. diagram in Survey accompany'g.

Inclusive Costs (Survey £5 - Costs £0.5s) £25.e50

15th March 1851.

W. L. Lee
I. Kekaulahao G. M. Smith
Lorrin Andrews
G. M. Robertson

Claim N: 810 F. P. & I. Jones

This is a Claim for a House lot, situated in Honolulu Oahu. The Claimants, according to the Testimony received by the Commission, are all children of Lahilahi, daughter of Paulo F. Marini, and inherited this lot from their mother, who died in the Year 1841. The Father F. Jones, is stated to be still living in Boston U. S. he having built the stone house at present standing on the Premises in the Year 1832; and represented to have given the Premises to his Wife Lahilahi, who left them to her Children.

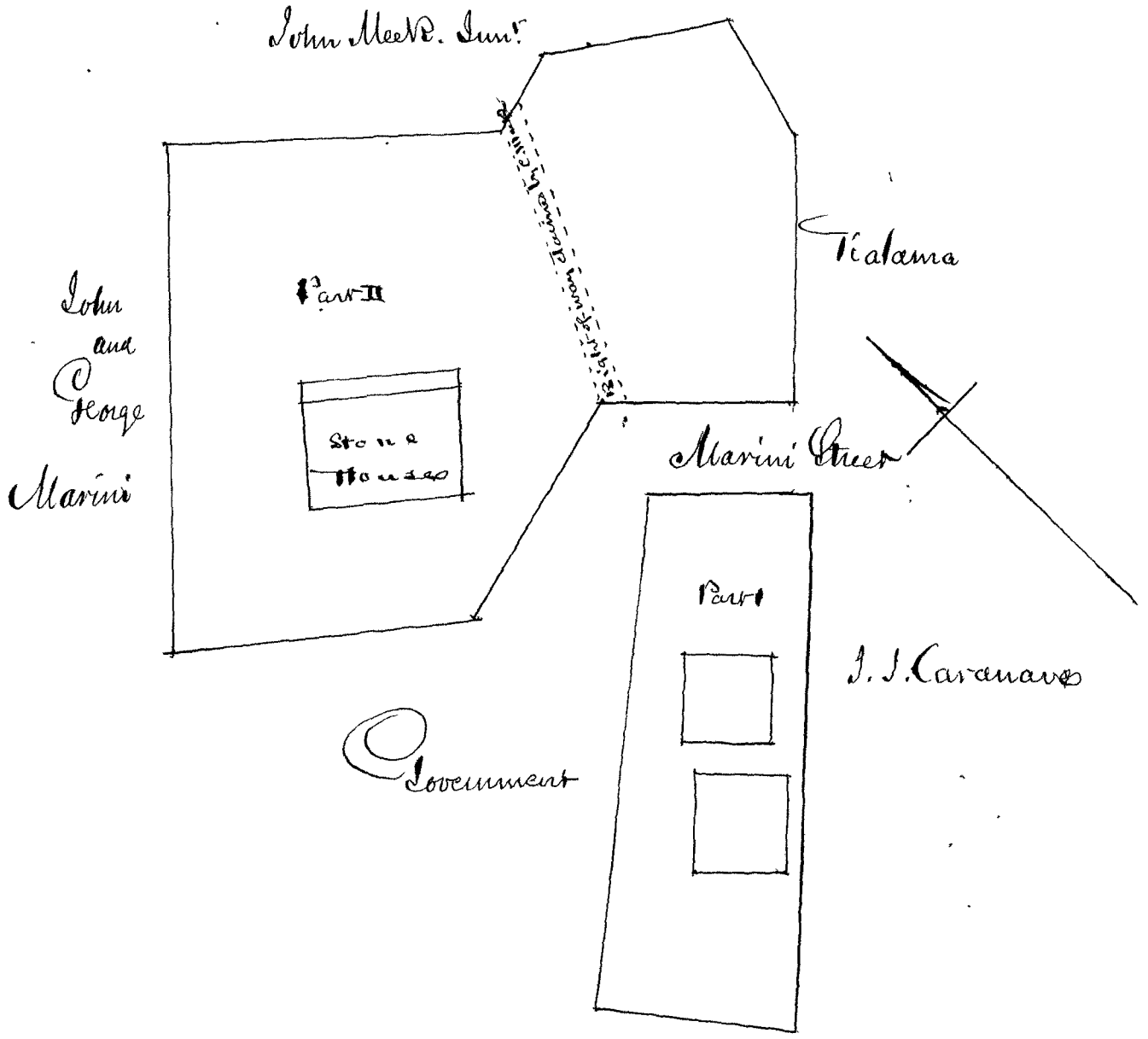
As no Counter Claim has appeared to interfere with the Confirmation of the rights of the Claimants in this land, We accordingly Award to Francis C. Jones, Rosalie Jones, and John Jones, the present Claimants, a Feehold title to the lot herein described in the annexed Survey of F. F. Jones, less than allodial; which they may Commute into a Fee-Simple title as prescribed by law.

" 1 Piece - House lot. Commencing at N. E. angle adjoing. J. J. Caranaves Stone Hunu & S. 52½ W. 136 ft 6 in. along Caranaves land
N 31½ W. 50 " 9 " " Dlews
N 57 E. 129 " 0 " " Govt land
S. 39½ E. 39 " 6 " " Marini Street to point of-
Commenc. Area 167½ fth.

2nd Piece. Comm. at W. angle adjoing. Marinis land & Hunu &.
N. 50½ E. 129 ft. 2 in. along J. & G. Marinis land
S. 40 E. 83 " " John Meek
N 78 E. 20 " " "
S. 57½ E. 50 " " "
S. 27½ W 34 " " Kalama
S. 53 W 67 " " "
N. 38 W. 45-8 in. " Marini Street
S. 81½ W 64 " " "
N 45 W. 76 " " " to the point of-
Commenc. Area 488 fth. &.

Continued next Page

16.3.



Costs

			£		
Inc.t Expce & Action of Board	Citation 50cts			2	5
Registering Claim	fol 6			3	
Testimony Reduced & Engrossed	fol 2			1	50
Survey by A. T. Jaques				5	
Engrossing same				1	
Report of Comm.rs this day rendered on the above Claim				5	
			£	18	

15 April 1851

W. L. Lee
J. H. Smith
P. Kekaulahao
Laanui
G. M. Robertson

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11. NE 352. Serang alias Sani / Maui.

This is a claim for land situated in the Ahupuaa of Alio, in the town of Lahaina Maui. The Claimant is a Hindoo, and one of the first settlers upon Maui, having according to the best information available, been in permanent occupation of the land herein claimed, from the earliest time under Kaahumanu; and appears never to

have been disturbed in its peaceable possession to the present time. The original lot appears to have included, according to M^c^ Menanders Survey, an area of 8 acres 16 Poles. Which area, after detaching the seperate rights of Ten native claimants included thethin but independantly awarded, leaves an area to the present Claimant of 3 Ac. 0 85 dec. being the agregate amount of five detached parts.

We award to the Claimant, Pesang, the above named land, according to the metes & bounds contained in the accompanying Survey of A. J. Turner, which is founded upon M^c^ Menanders notes, and seperates to the Claimant his proper area of surface, individually belonging to him. assigning him a freehold title less than allodial, to the same; which he may Commute for a fee-simple title as the law prescribes.

"1st Piece Contains 1.079 dec Acres.

Beginng. at W. angle and Runng.

S. 26 E.	38 lks	along land belongg. to	Kuhona
N. 57½ E.	84	" "	"
N 50½ E.	167	" "	Paaoao
N 53 E	123	" "	"
S. 26 E	122	" "	"
N 62½ E.	538	" "	Kaulahea
N 39 W.	200	" "	Old Road
S 68 W.	89	" "	Kooka
S 53¼ W.	792	" "	"

to Commenc^t^

2nd Piece Contains 0, 875 Acres

Beg^g^ at W. angle adjoing. Kahiewalu & runng.

S. 46½ E.	203 lks.	along	Main Street
N 57 E.	107	" "	Hikahi
N 55 E.	155	" "	"
N 30½ W.	203	" "	Kapule
S. 60 E.	230	" "	Nakapa
S. 57 W.	377	"	Paaoao & Kahiewalu to Commence.

3rd Piece Contains 0. 406 acres.

Beg^g^. at W. angle adjoing. the Road & runng.

S. 62½ E.	126 lks	along	old Road
N. 65 E.	262	" "	Kaulahu
N. 29 W.	163	" "	"
S. 51 W.	336	" "	Kahuikapu to Commence.

4th Piece Contains 0. 596 ac.

Beg^g^. at S. Angle and runng.

N. 65 E.	558 lks	along	Kapules land
N 17 W.	118	"	Kaulahea
S. 68 W.	450	"	"
S. 23 W.	142	"	" to Commencement

Continued next Page

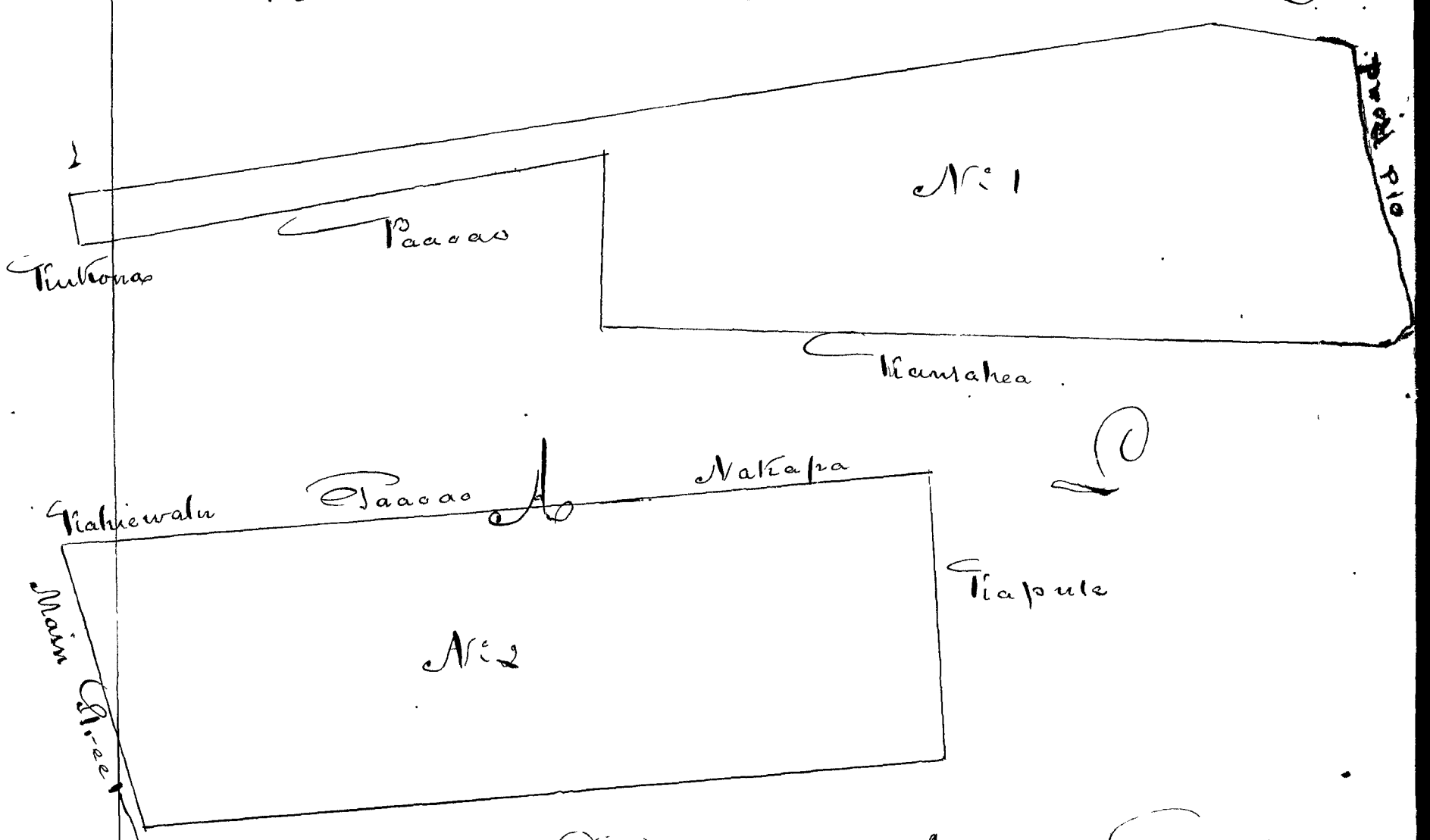
105

S.th Pen Contains 0.13 Acres.

Beg. at S.W. angle and runs

N. 66½ E.	136 Lks	along	Tahuihapes
S. 28½ E.	9 "	"	"
N. 67¼ E.	225 "	"	"
N 69½ W.	105 "	"	Tooka
S. 53 W.	293	"	" to point of Comm't.

Area lot 1 - 1.079
2 .875
3 .406
4 .590
5th .130
Total area 3.086 Acres

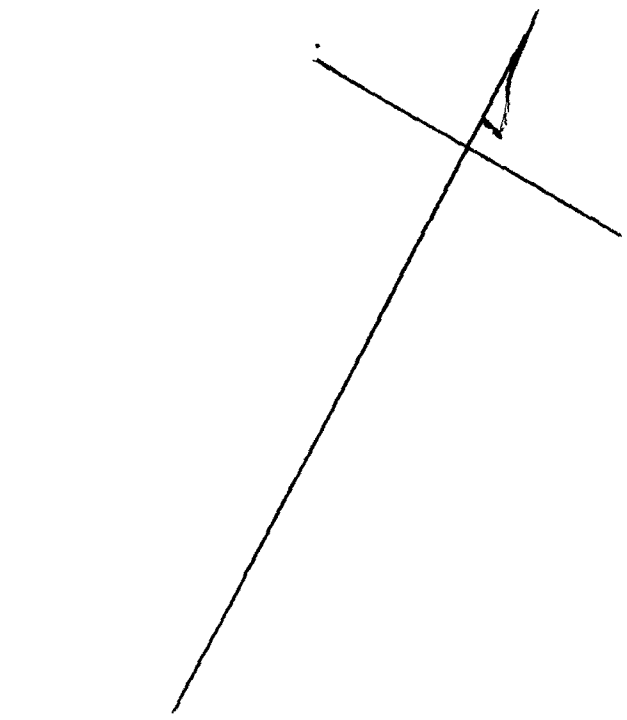


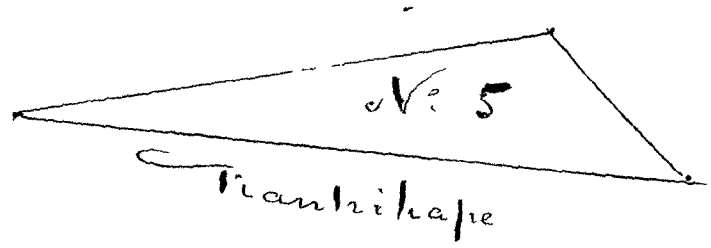
Inclusive Costs

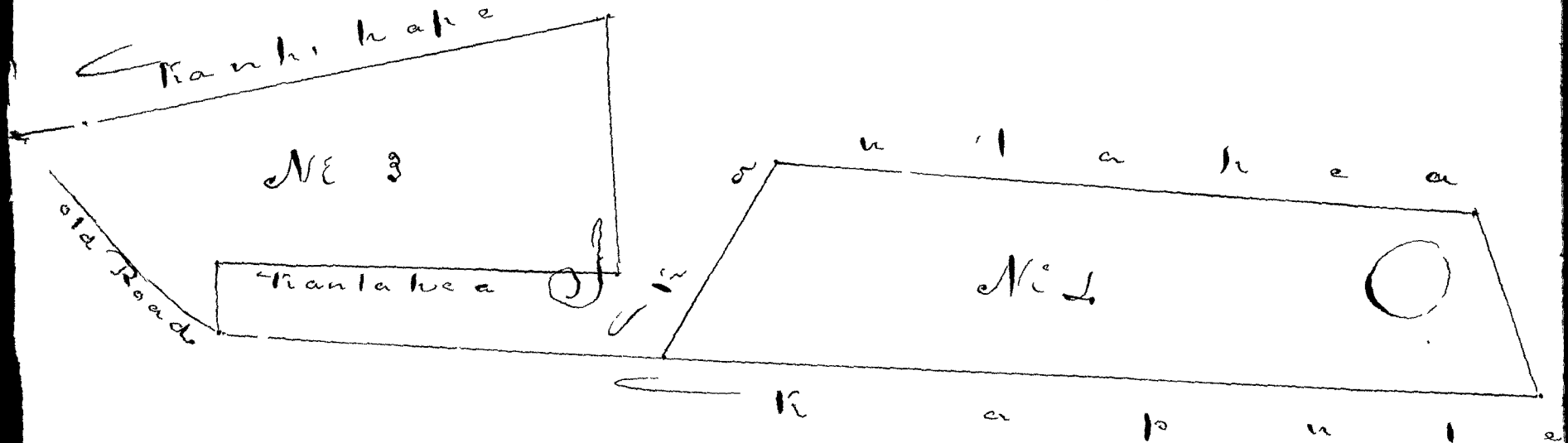
$ 12.

15th April 1851

Witness
Simeon
J. E. Smith
J. Kekaulahao
G. M. Robertson







A H J.

A. No 72 David C. Higgerson. / Hilo Hawaii

The Claimant, according to his statement before the Commission, received the land herein Claimed, from Governor Adams in the Year 1836. The evidence taken on this Claim, supports the asserted right of it, and represents the Claimant to have occupied it in peace, without a Contestor, to the period of his death.

We Award therefore, in accordance with the testimony,

aforesaid, a freehold title to the land herein claimed as it is described in its metes & bounds in the Accompanying Survey of A. J. Turner, to the Claimant David C. Higgerson, or his legal representative; which may be Commuted for a fee-simple Title as the law prescribes. Reserving Native Rights.

South Maulüilii - Hilo - Hawaii. Copied from J. Metcalfs Survey of Daniel Castles claim.

Area 150 Acres.

"Commenc'g. at W. Angle of Henry Weeks Place, on S. bank of Wäiaka Stream & runn'g.

N. 88°	15 E.	8 Ch 75	Lks along	H. Weeks Place
N. 70	45 E.	8 Chains 20 feet	"	"
N. 68	E	10 " 13 = 2 inch.	"	"
N. 82	45 E.	8 "	"	"
N. 86	30 E.	9 " 55 = 3 "	"	to a Grave
S. 69	30 E.	2 " 51 "	"	"
S. 86	E.	1 " 13 " 2 "		thence

following along Nuuipale to Waikii pukka Falls; thence down middle of Waiäma Stream to the Sea; thence along high water mark to S. E. Angle of Waimui; thence

Sub. 10

N. 88	W.	23 Ch 90	Lks	along Waimui
S. 13	E.	3 . 70	"	" "
S. 55	W.	1 . 20	"	" "
S. 65	W.	1 . 70	"	" "
N. 50	W.	8 . 80	"	" "
N. 85	W.	13 . 60	"	" "
S. 81	W.	58 . 00		" to the River

thence down middle of Stream to point of Commence't.

Area 150 Acres

Costs. Incidental Expenses &c 1. Action &c 1. Citation 50 Ch | 2 | 5 :

Registering claim fol. 2 | 1 |

Reduc'g. & Engr'g. Testimony fol 1 | | 10

Survey by A. J. Turner from J. Metcalfs General Survey | 10 |

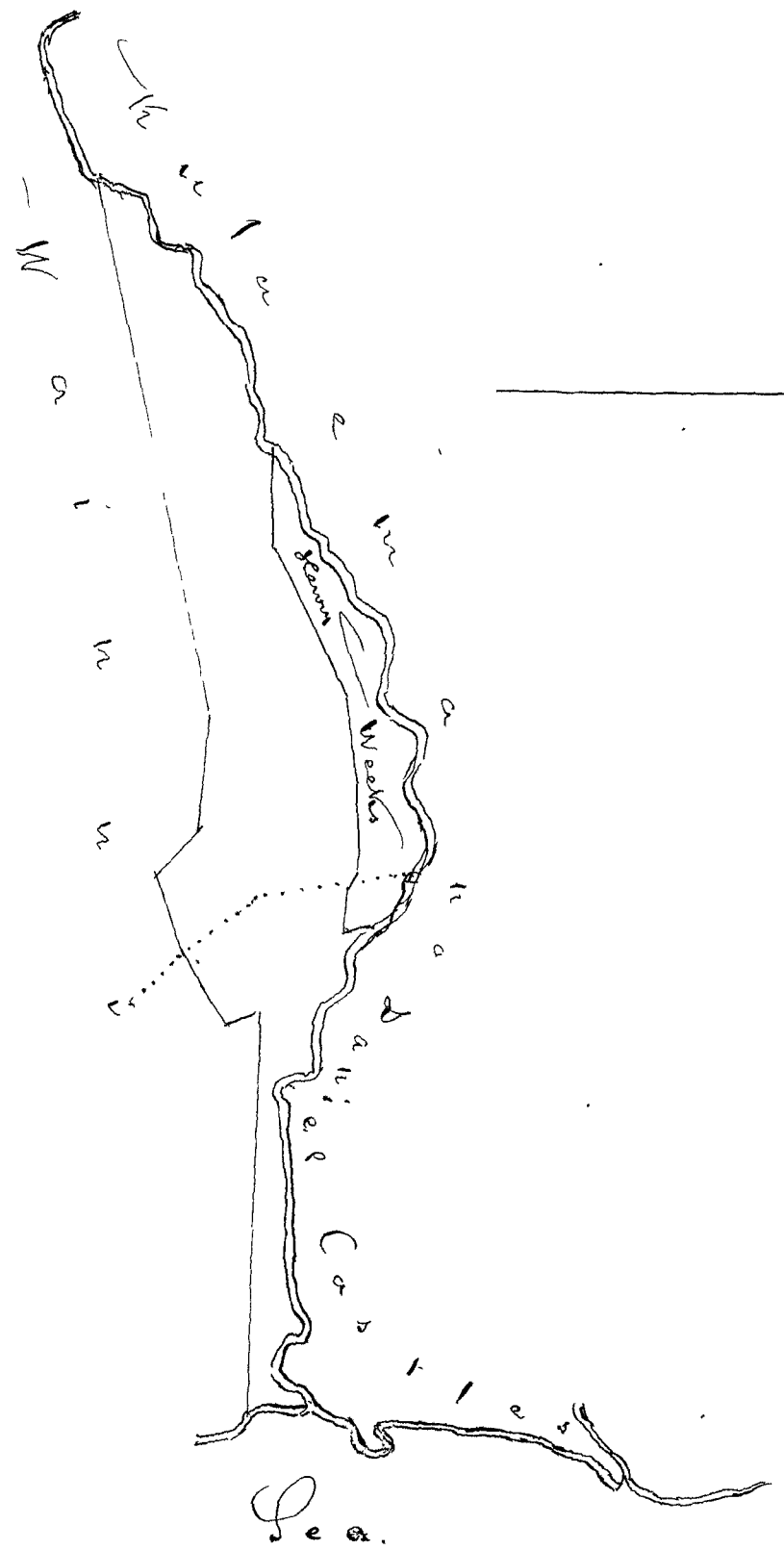
Engr'ossg. Copy of Do | 1 |

Report of Commissioners this day rendered on abovec. | 5 |

	4	20

18 April 1851

W. L. Lee
J. H. Smith
I Kekaulahao
Lorrede
G. M. Robertson



C. 1. 72

D. C. Haigerson

C. No 782. Part 1. 2. James Robinson ✓

The claim here presented for adjudication is for a lot, "commonly called the Point" - at the Wharf, in the City of Honolulu, Isl. of Oahu, and is based upon the following Instrument of Conveyance.

"Know all men by these presents, that I Kaaeinoku, commonly called William Pitt Esquire, do hereby assign unto James Robinson, his heirs, Executors, administrators, and assigns, one half of the Wharf, Commonly called the Kings Wharf, Situated on the South West Angle of the Fort, in the town of Honolulu, extending in front, one hundred Yards, or thereabouts, and running back Noo Yards or thereabouts, upon the following Conditions.

First. The said James Robinson doth hereby bind himself, his heirs, Executors, administrators and assigns, to pay one half of all expences incurred, in altering, repairing, or improving the said Wharf, and to pay to Kaaeinoku, his heirs Executors, administrators, & assigns, one half of all monies

Received for the use of such Wharf & premises; and I Karaimoku, do hereby agree to pay one half of all Expences incurred in altering, Repairing or improving the said Wharf, And we do hereby Bind ourselves, our heirs, Executors, administrators and assigns, to fulfil the above agreement.

Given under our respective hands & Seals at Honolulu this 11th day of January in the Year of our Lord 1827

Witness - Francis de Paula Marin

Karaimoku
James Robinson

The genuineness of the above Cited Conveyance, having been Satisfactorily proved to this Board would leave nothing further to determine of an ambiguous nature, had not Some alledged infraction of the above agreement, for which an equivalent became demanded by the Party aggrieved - viz James Robinson, caused a long suspension of the case. The obstruction being at length removed out of the way of a final settlement, by mutual Concession satisfactory to both parties concerned; the Representative of the Grantor, Gov. Karaimoku with the Consent of the Hawaiian Government, having consented to the addition of a piece of ground to the original lot, not formerly included in it, in lieu of the alledged deprivation, And no Counter Claimant existing to the new arrangement, nor to any part of the agreement as above Cited James Robinson

We accordingly Confirm the present Claimant, his heirs executors, administrators, and assigns, in the Same rights and privileges in the lot "Commonly Called "the point", and now including the additional piece under Part 2. And as they are both designated in their metes & bounds in the accompanying Seperate Surveys of J. Metcalf — as were granted in the original Conveyance, and given in full in this Award - and subject at the same time, to the same rules & Conditions as are therein Contained - The Entire instrument as quoted, being now Confirmed by this Board in full application to the present Claim, and correctly described in Surveys of Part 1 and Part 2. as follows:

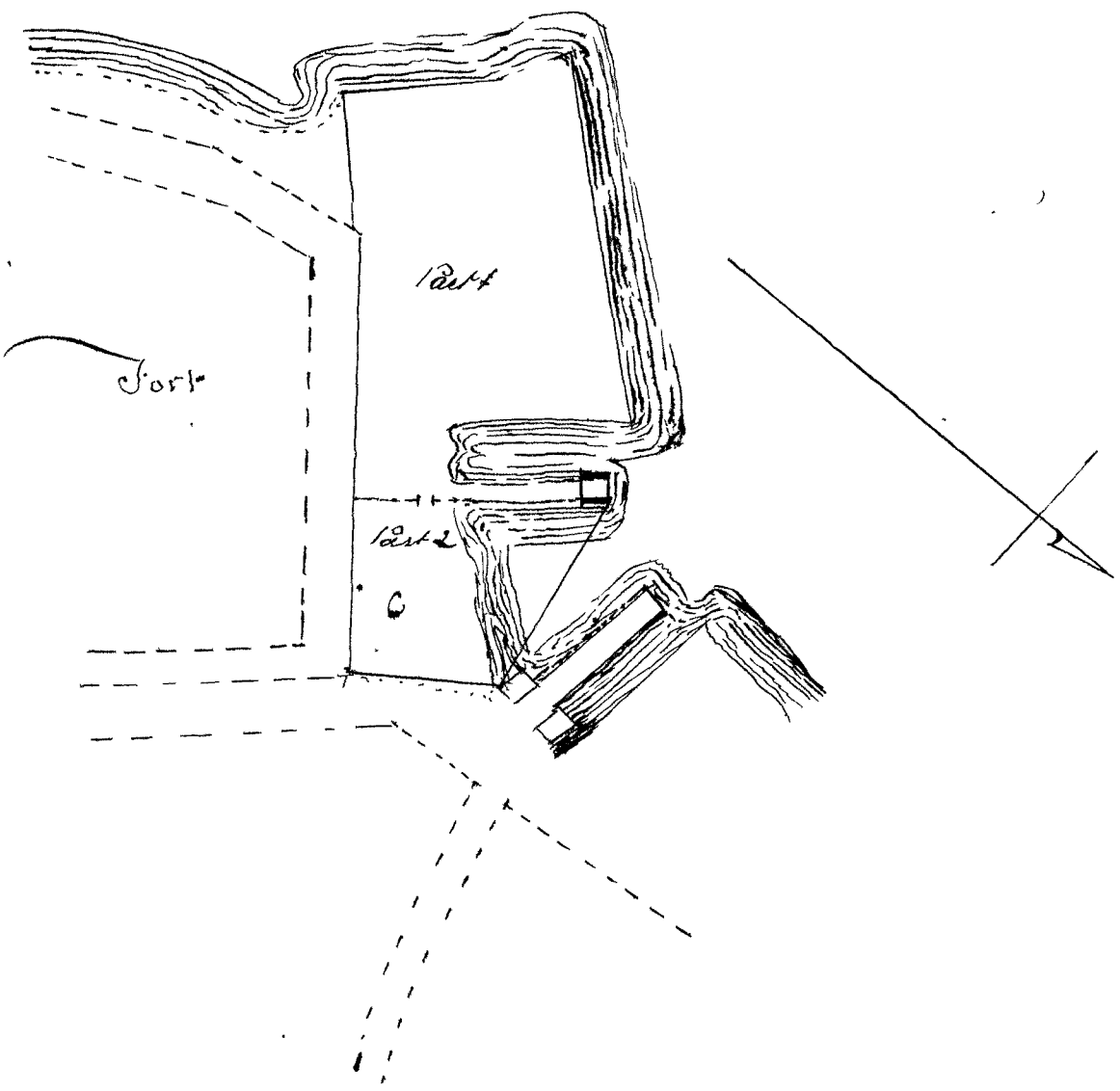
Part 1.

"Commencg. at E. Corner of this Yard, joining Fort, and runng. N. 47° 30' W. 2 36/100 Ch. along Mauka Side of this Yard to N. Corner of bathing house; then from Commenced again - and runng. S. 41° 15° W. 2 86/100 Ch. along and to W. Corner of Fort - thence S. 18° 30 E. 11 lks to angle of fort wall - thence S. 49° 30' W. 26 lks to angle of Wall - thence S. 37° W. 1 32/100 Ch. to S. Corner of this Yard - Thence N. 55° 45' W. 1 86/100 Ch. along makai Side of buildings to Jog - then offset, 3 lks left on makai to Corner of Jog -

thence N. 63° W. 72 lks to W. corner of Wharf - thence N. 31° 15' E. 2 7/10 ch along Edge of Wharf to slight Angle - thence N. 29° 45' E. 1 35/100 ch. to N. corner of Wharf - thence direct { N 60½ E 1 7/100 ch } to N. corner of bathing house." 1 Eka 508 anana kuea Calculated after Index

Part 2.

"Commencg. at E. corner of Robinson &c Wharf lot, and runng N. 41° 15' E. 1 91/100 ch. to N. corner of Fort - thence N. 46° 30' W. 1 71/100 ch. along Makai Side of Water St. to E. Corner of Blacksmith Shop - thence S. 69° 45' W. 2 19/100 ch. across Water to N. corner of J. Robinsons &c Bathing house - thence S. 17° 30 E. 2. 76/100 ch. along Mauka Wall ~~of~~ of J. Robinsons Ship Yard to Place of Commencement - Including an area of Fathoms 521



Inclusive Costs Surveys being paid 12
Copy of adjudication 2 50
14 50

May 13. 1851.

J. H. Smith
J. Kekaulahao
W. Lee
Francis
G. M. Robertson

R. No 1,882 Part 2. William French

This is a claim for a joint share in a Wharf Lot, situated in the City of Honolulu Island of Oahu, and generally known as the Wharf of "French and Charlton."

The entire lot was originally obtained by Richard Charlton from Boki on 23rd day of July 1827 on the same conditions as those by which he held his large claim, the term of which was 999 Years from date; Reserving, that at the end of that term, all improvements, erections &c should revert to the Hawaiian Government with the land.

The precise time when Mr. French, the Claimant, first obtained his share of right in the lot now under consideration, does not appear, but abundant Evidence is before this Board, to prove that it has been of long standing; and without entering into the details of the history of this Claim, it will be sufficient to state, that the Claim itself is formally admitted by the accredited agent & representative of Mr. Charlton in the person of H.B.M. Consul General Miller; admitting, in his Communication with the Board, Mr. French to be an equal owner with Charlton - inclusive of erections, and no Contestor existing to this Claim, as far as this Commission are informed, We award to the Claimant. William French a freehold Estate in the lot herein claimed, to the extent of an undivided half - less than allodial, which half estate, he may Commute for a fee-simple title as the law prescribes. The metes and bounds of the Entire lot are particularly described in the accompanying Survey of A. J. Turner - dated May 13th 1851. and are as follow: viz -

"Commencing at N. E angle adjoining Queen St. and running

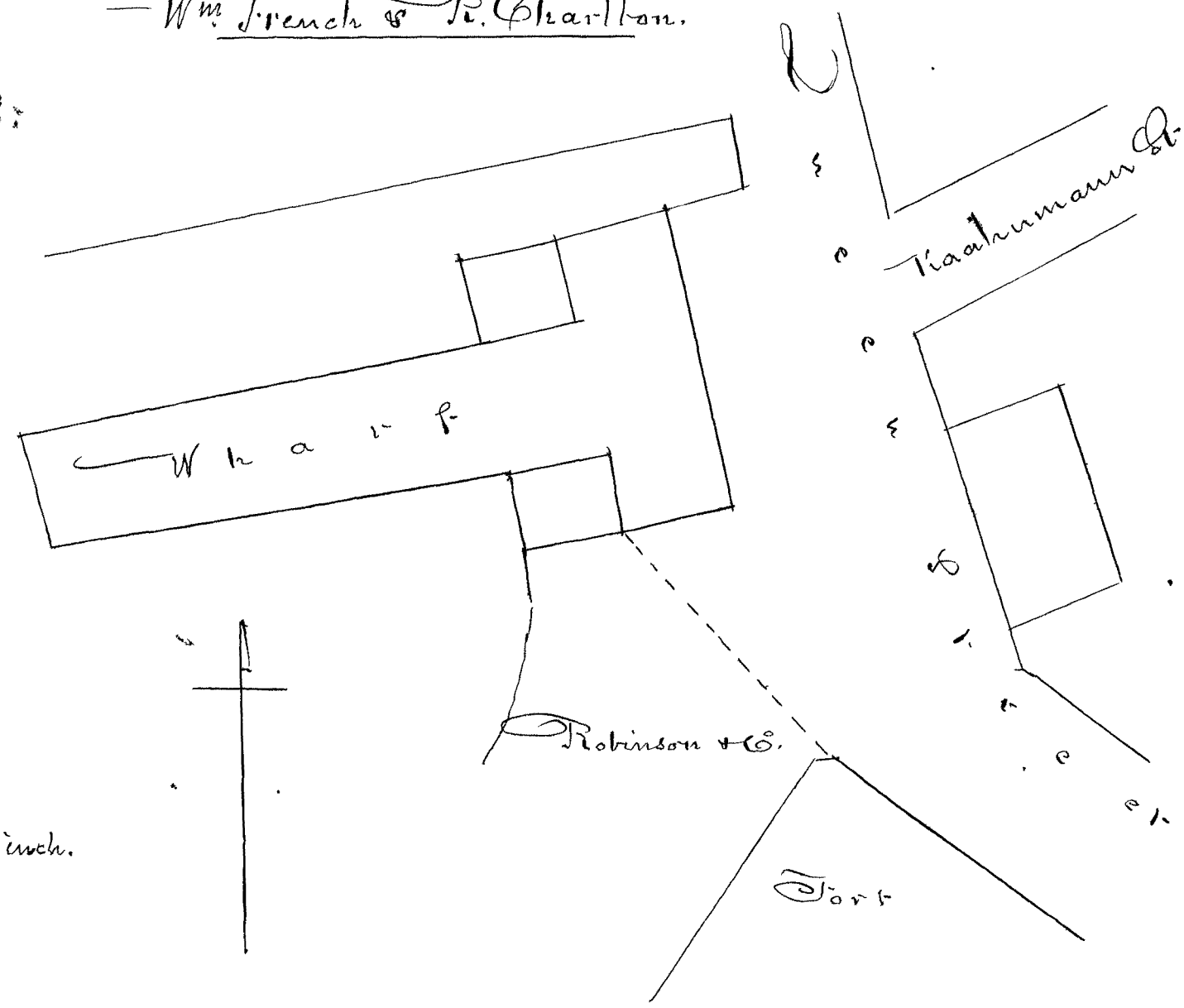
S.	12° E	65 ft 6 in.	along Queen Street	
S.	77 W.	51 "	partly along unoccupied land of Robinson & Co's	
N.	12 W.	10 " 6 in.	along waters edge	
S.	82 W.	98 " 4 "	" "	
N.	12 W.	23 " 9 1/2 in.	" "	
N.	79 E	97 " 8 in.	" "	to S.W. cor. of House
N.	12 W.	18 " 6 in.		to N.W. " "
N.	80 1/2 E.	20 " 6 in		to N.E. " " "
N	13 E.	23 " 9 in	along edge of Wharf to the point of Commencement	

Honolulu Oahu
14 May 1851

Area 126 1/2 Sq. fathoms
A. J. Turner

Judg Dis
Thr

Wm. French & R. Charlton.



Inclusive Costs

Survey

	9 25
	50
	16 25

May 13. 1851.

J. Kekaulahao
W. L. Lee
J. H. Smith
Judge
G. M. Robertson

C. Nº 107. 108. 109-110. Antonio Manuel

These several claims are for lands situated in the Island of Oahu. and are as follow:

Nº 1 House lot in Honolulu.
2 Lot in Waikiki
3 Do " Puuia, ~~Kaawa~~ Nuuanu.
4 Do " leased land Called Waimalo

The Claimant has withdrawn his application for the last, Nº 4. and according to the Evidence on record, his claims appear beyond dispute to the other three. H. E. M Kekauonohi having inspected the Surveys made, and professed before this Board his aquiescence in Manuels right to the 3 first named lands.

The first lot Manuel appears to have had from Aniani
The second lot at Waitiki from Kenau measured to him by order of the Governor Kekuanaoa as a reparation for damages done to the lot in Honolulu
The third lot from Kaiamai & Confirmed by the Governor & Judges and for which he has paid his taxes, from the Year 1836.
The Claimants right in these lots being clear, and no counter Claimant appearing after having been registered in the Land Commission Book since the Year 1846 for adjudication & submitted to open examination more than once in Evidence,
We accordingly Award to the Claimant Antonio Manuel a freehold estate less than allodial in the above-named lands. Viz in Honolulu, Waitiki and Nuuanu, according to the metes & bounds of the Connected Survey of J. Metcalf all dated May 8th 1843. which he may Commute for a Fee-simple title as directed by the law.

Survey In Honolulu of Claim No 1 No 107.

"Commencg. at N & E. Corner, also at N & W corner of Mr. Graviess lot and Runng. N. 38 W. 88.8/4.
Thence S. 49.30 W. 99.6 "
" S. 38 E. 93.3
" N. 47 E. 95.6
to place of Commencement. Includg. an area of R. 32 - P. 111. Rods

Waitiki - C. No 2 - 108

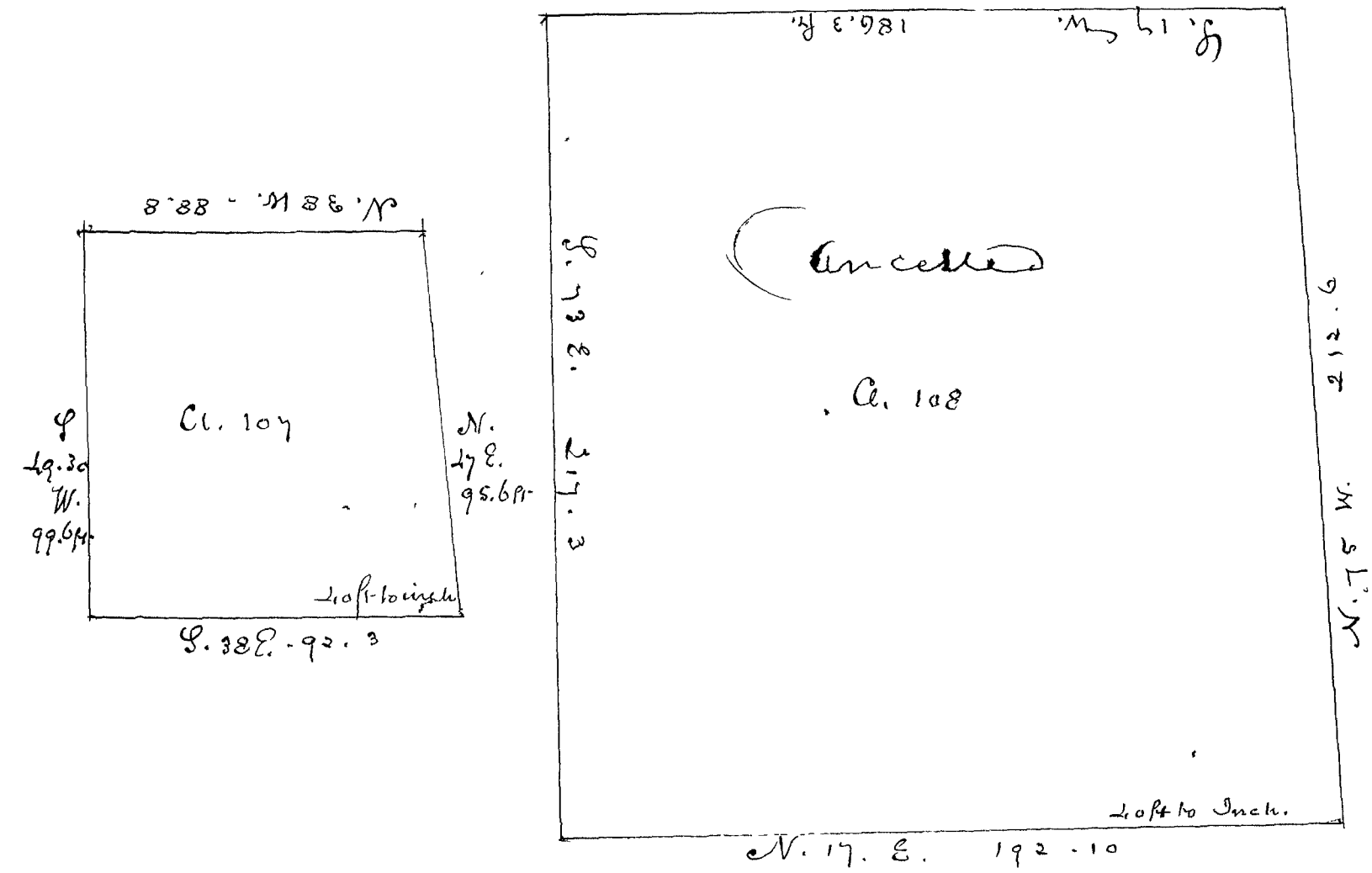
Commencg. at N & W. corner - also at N & E. Corner of George Pukes lot. and runng S. 17 W. 186.8 ft.
Thence S. 73 E. 20.73 ft.
" N. 17 E. 172.10 "
" N. 75 W. 212.6 "
to place of Commt. Includg. an area of R. 116. P. 77.

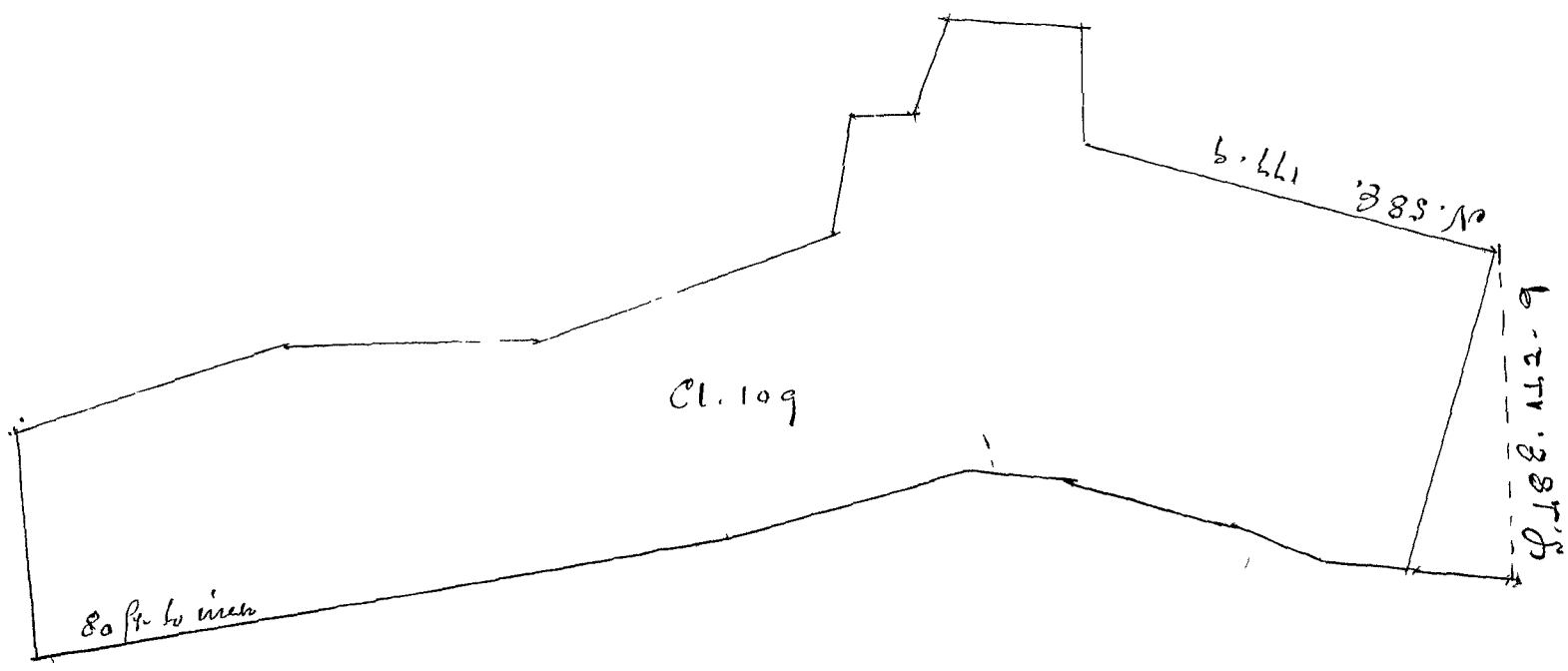
Puiwa Nuuanu No 3. C 109.

Commencg. at S. & W. corner & runn g.
S. 48 E. 142-9 ft. thence N. 58 E. 177-9 ft. thence S. 49 E. 48 ft. thence N. 49 E. 60.6 ft. thence N. 32 W. 42 ft. thence N. 45 E. 26 ft. thence N. 32 W. 49.6 ft. thence N. 22 E. 133.6 ft. thence N. 41 E. 107 ft. thence N. 26 E. 109 ft. thence N. 52 W. 95.6 ft. thence S. 36 W. 96 ft. thence S. 31 W. 179.10 ft. thence S. 29 W. 68.6 ft. thence S. 28 W. 49.6 ft. thence S. 49 W. 43.9 ft. thence S. 57 W. 69 ft. thence S. 64 W. 45 ft. thence S. 48 W. 85 ft. to place of Commencement.
Includg. an area of A 1. R. 128 - P. 100. Rods

C 107
No 3 C 109
C 108
C 109

George Bush





Inclusive Costs Survey being paid

	£	s	d
C. 107		6	
108		6	8
109		8	
	£	20	

May 16th 1857. Confirmed with the exception of C. N° 108 on Waititi; which is cancelled by W. L. Lee supposing it might trench on "Thomas's Square".

J. H. Smith
J. Ketaulahao
W. L. Lee
Loanda
G. M. Robertson

C. 585 Part 2 Isaac Lewis

The Adjudication of this lot is included in that of the same Number in Page 58: the Surveyor having omitted the Notes & plan of this lot which are as follows:

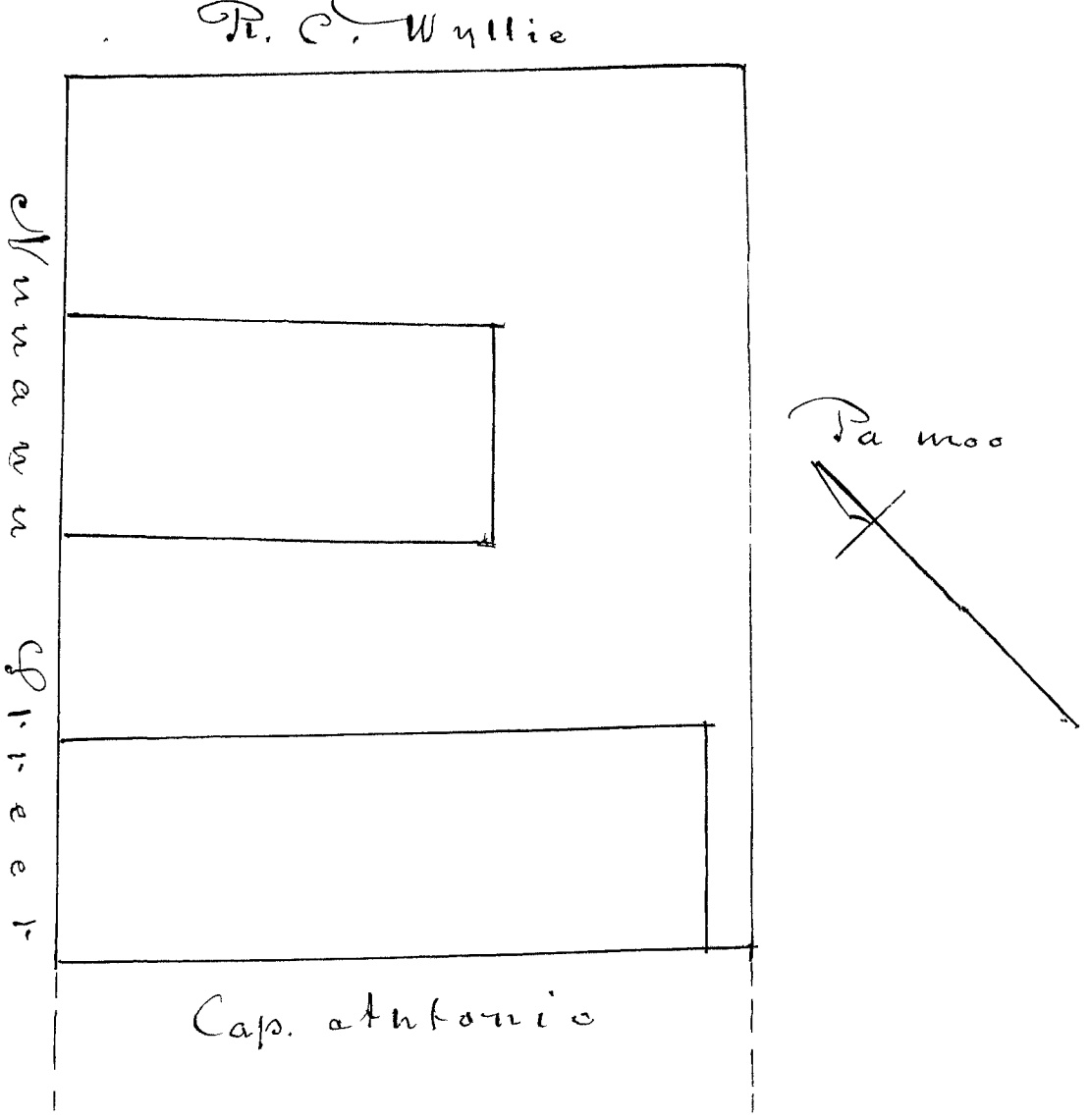
"House lot in Nuuanu St. Honolulu

Commencing at S. W. angle and running N. 49° E. 48 ft. 3 in along Nuuanu St. - thence S. 43° E. 36 ft. 2 in. along R. C. Wyllie land, thence S. 45° W. 47 ft. 8 in. along Pa moo - thence N. 43 W. 37 W. along Antonios House lot to Nuuanu St. and to the Point of Comm'ce"

Area 49 Sq. fathoms.

Hon: 12 Sep. 1851

A. T. Turner



Costs charged in Part 1. Page 58.

and claim included in Patuwals.

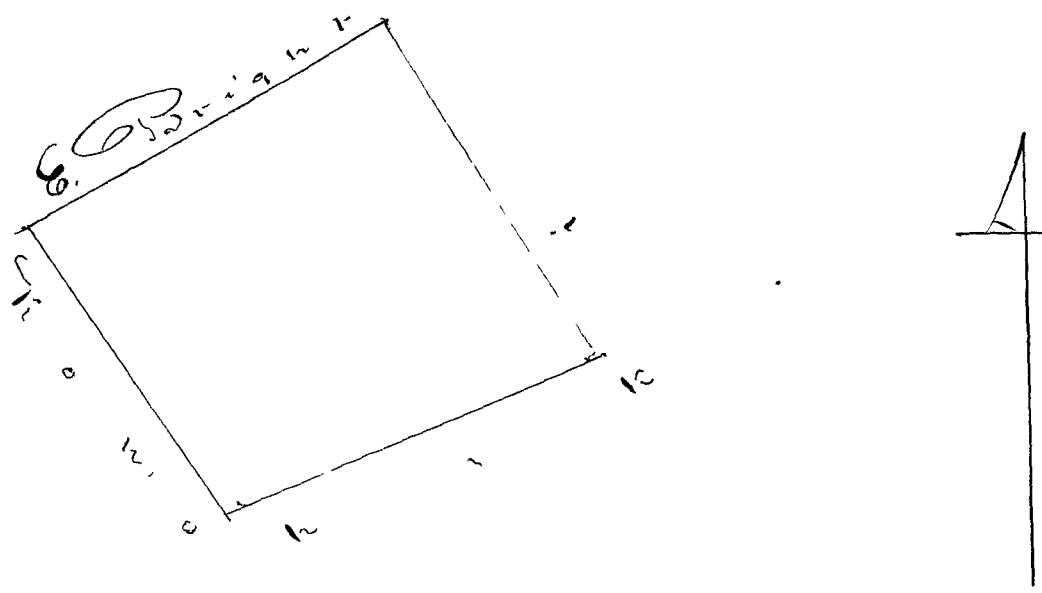
by admission of Board. J. H. Smith Sec.

C. 4037. A. D. Allen. ✓

This is a claim for a House lot in Paulama, Waimea - Dist. of Hawaii - which had been granted by W. Beckley, Konohiki to the Claimant in 1844 - and having been publicly examined at the district and W. Beckleys evidence taken in support of Claimants right, and no contestor appearing, We award to the Claimant A. D. Allen, a fee-simple Title to the lot herein claimed and as it is described in its metes and bounds in the accompanying Survey of C. J. Lyons dated April 23. 1851.

"Commencing at N. Corner of Stone Wall, and running S. 30° E. 425 ft. along land of Konohiki to E. Corner - thence S. 71° W 416 ft. along same to Stone at S. Angle - thence N. 37½ W. 360 ft. - thence N. 61½ E. 453 ft. along land of E. Bright and Konohiki to Commence."

Area 3 $\frac{1020}{1210}$ Acres.



Inclusive Costs $5

17 May 1851

W. Lee
J. Kekaulahao
C. K. Smith
Loandi
G. M. Robertson

C. No 597 T. C. B. Rooke ✓

This claim is for a tract of land situated in the Islands of Kauai Hawaiian Islands in the district of Hanapepe in Koloa. It was originally granted by Kaikioewa, then Governor of that Island to Joel Deadman, in the Year 1834 - on Condition of his cultivating it with the Cane and dividing with him the Sugar produced from it - he (Deadman) was also to construct the Mill &c with the timber to be furnished by Kaikioewa - Neither of which conditions it appears by the Evidence, were ever fulfilled by either Party, and

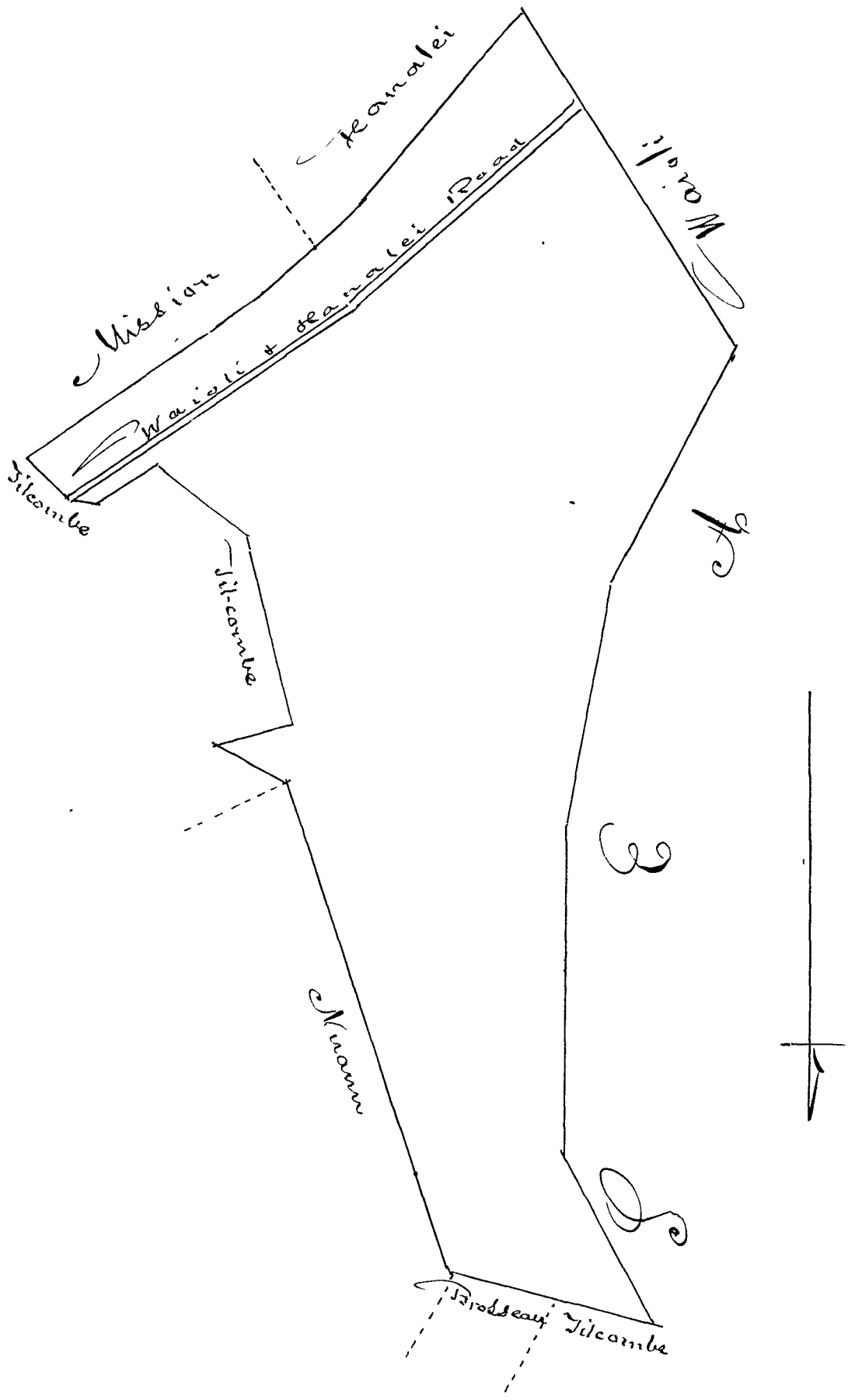
in the Year 1842 Deadman Sold the land to the Claimant Doctor Rooke for the consideration of $300 dollars.

There have been many difficulties and some delay in the final adjustment of this Claim, after much Evidence taken upon it, but in Consequence of a Compromise between the Contestors, that is, the present Claimant and the Government. in which the one party has Consented to grant, and the other to receive, one hundred acres of the lot Claimed. in full Settlement of the original Claim, according to Survey made under the inspection and direction of the Government Agent Mr. Hopkins, We are now able to render a Satisfactory decision in the case, & accordingly award to the Claimant T. C. D. Rooke, a fee-simple Title to the lands so granted, according to the metes & bounds set forth in the accompanying Survey made by W. H. Pease Reserving whatever native or other rights may be included therein, to be independently awarded to legitimate Claimants by the Land Commission.

"Notes of Survey of land located in Hanalei district of Halelea, Island of Kauai."

"Commencing on the beach of Hanalei harbor, a short distance W. of the mouth of Hanalei River and near the S. Westerly corner of land held by lease by C. Titcombe & running thence S. 72° E. 10 70/100 Ch. to corner of Hau fence bounded by land of Brosseau, thence S. 13° E. 28 30/100 Ch. to stake bounded by land of Nuanu. thence S. 60° E. 4 50/100 Ch to Hau tree near the N. E.ly corner of Pond called "Kanoa", & the W.ly bounds of lands held by lease by C. Titcombe. thence S. 78° W. 4 50/100 Ch. along an old Hau fence near N.ly side of said pond "Kanoa". thence S. 8° 30 E. 10 32/100 ch. near W.ly side of said pond to a stake. thence S. 51° E. 5 22/100 Ch. near S.ly side of said pond to be a hau fence bounding land Claimed by Kaunahi. thence S. 41° E. along said Hau fence & land Claimed by Kaunahi. thence N. 61° E. 4 15/100 Ch. to a Hau fence bounding land of C. Titcombe. thence S. 58° E. 1 50/100 Ch. along said Hau fence. thence S. 36° E. 3 Ch. along said Hau fence & land of C. Titcombe. thence S. 60° E. 4 50/100 Ch. bounded by land of Am. Bd. of Missions thence S. 53° W. 8 Ch. along Hau fence, bounding land of said Mission. thence S. 47° W. 14 Ch. along said Hau fence to E.ly boundary of Waioli. thence N. 25° W. 20 70/100 Ch. along E.ly boundary of Waioli to the beach of Hanalei Harbor. thence following said beach to point of Commencement. Comprising an area of one hundred and six Acres two Roods. (I estimate above Survey to contain 100 Acres exclusive Native Claims)

May 3. 1851
W. H. Pease



Inclusive Costs
Survey paid by Claimant to Surveyor

W. Lee
J. H. Smith
J. Kekaulahao
Loane Li
G. M. Robertson

July 1st 1851

4
12

119

C. N° 626. Part 1.2.3. Stephen Reynolds.

This is a claim for the Premises near the Sea side in Honolulu, known as the "Oahu Hotel Premises" together with the Wharf attached thereto.

The Claim of Mr. Reynolds is based upon his purchase, first of the undivided half in 1832, sold to settle the Estate of George Manini for about $1100; And secondly, for the other half in September 1838 from the Estate of Amos Knight, for the sum of $1500.

The original derivation of the land in question does not appear clear, but Mr. Reynolds has occupied it without dispute, until the present time.

We therefore Award to Stephen Reynolds, a freehold title, less than allodial, in and to the said Premises and Wharf lot, according to the Survey of the same made by T. Metcalf Esq accompanying this.

"Hotel lot." Part 1

"Commen'g. at N. Corner of this at intersection of Nuuanu and Merchant Sts & runn'g. S. 58° W. 2 18½/100 ch. along Nuuanu St. to W. Corner of Punchard Store to Queen St. Thence S. 32° E. 1 04/100 Ch. along Mauka end of Store & to land claimed by Keliaanaa - Thence N. 62° E 2 24½/100 ch. along N. Keliaanaa lot, and lot claimed by Cha.s Kanaina to Merchant St. - Thence N. 36° W. 1 12/100 Ch. along Merchant St. to place of Commencement - Including an area of

Fathoms 292

Part 2

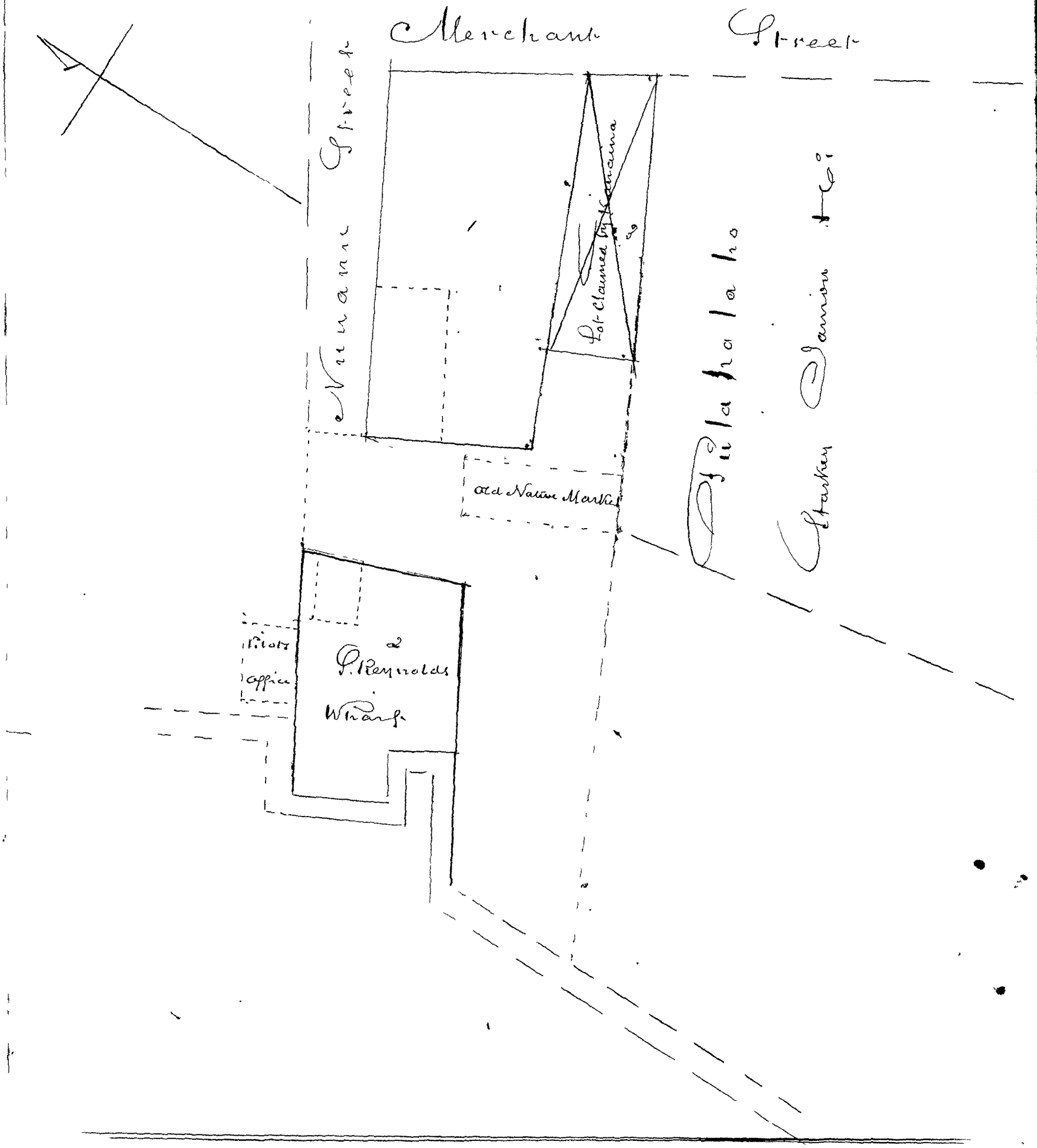
"Wharf lot - Commen'g. at E. Corner of Post Office & running N. 57½° E. 1 5/100 Ch. along Post Office & to Point even with N. corner of old Coal House - Thence S. 25° E. 1 Ch. along Street to E. Corner of this - Thence S. 57½° W. 1 Ch. along new market Place to E. Corner of Reynolds' Ship - Then following around Ship & Reynolds' Wharf, as it now is to Place of Commence'."

Part 3.

"Part claimed by Cha.s Kanaina, Commencing at E. Corner of this, joining Starkey; Janion & Co's premises "Pulaholaho." & running N. 35° W. 1 22 Lks along Merchant Street to the Hotel lot - Thence S. 62° W. 1 04½/100 Ch. along Hotel lot to land claimed by N. Keliaanaa - Thence S. 28° E. 50 Lks along Keliaanaas to Pulaholaho - Thence N. 60° E. 1 12/100 ch. along Pulaholaho to Place of Commencement - Including an area of

Fathoms 92 3/4.

See Amended Survey Page 213.



Inclusive Costs
Survey having been paid by Claimant
Part 1 and 2 12
Part 3 10
22

July 1. 1851

W. L. Lee
A. S. Smith
I. Kekaulahao
Leonard
G. M. Robertson

R. N.º 2937. William Harebottle. Part 1 - Lec 1.

The present Claim is for different lands which are situated in the Island of Oahu, Hawaiian Islands: all of which were received by Claimant from his Father in the Year 1832 the time of his decease, who received them from Kamehameha I a long time before & held them without dispute to the time when he left them to the Claimant at his death; as Stated in Evidence before this Board. We therefore Award to the Claimant William Harebottle the Claimant, a Freehold Title to these Lands, less than allodial, which he may Commute for a Fee-Simple-Title in accordance with the Law subject to the full reservation of all other Rights which may be within these Lands to Government, and described by the metes & bounds by A. J. Turner Surveyor as follows viz.

21 Sep. 1847 "House lot in Honolulu

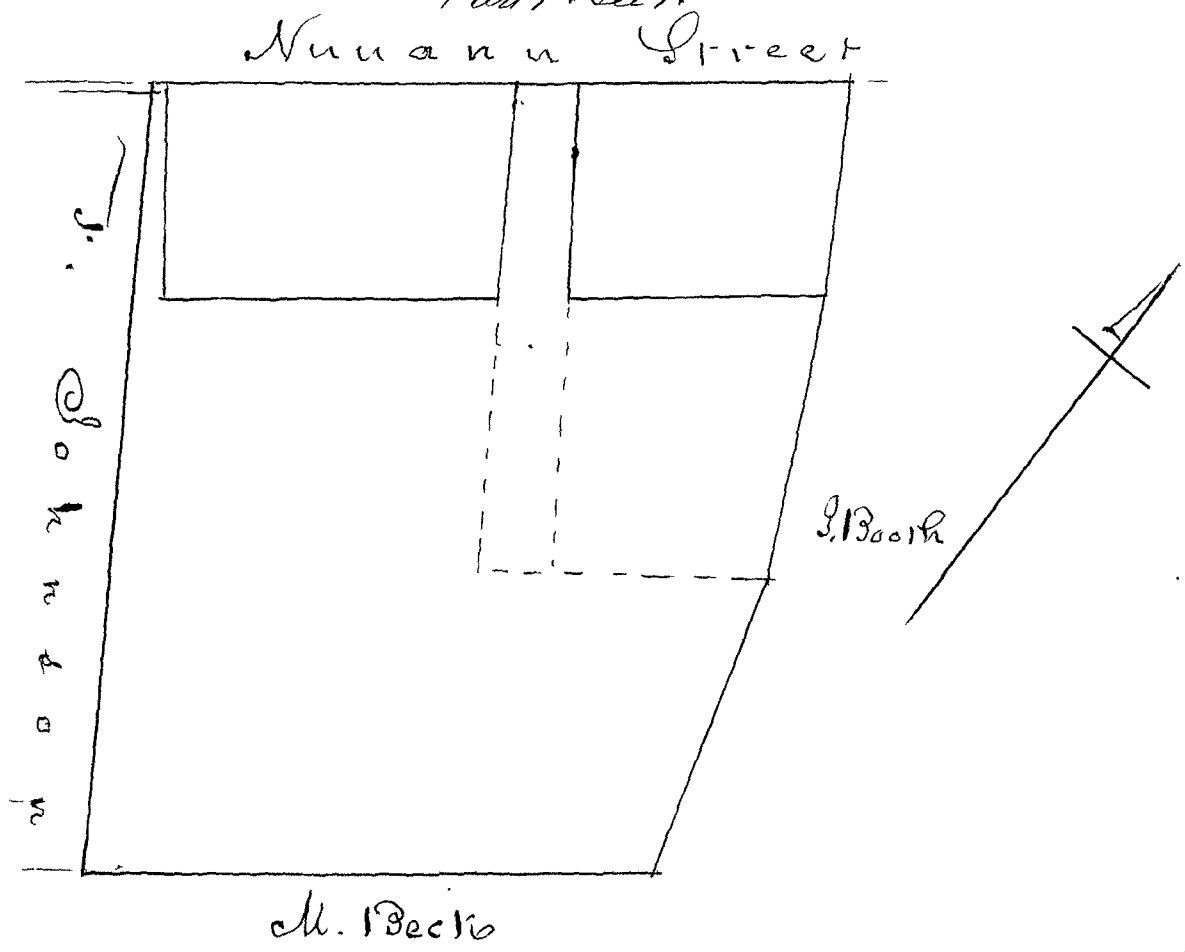
Commencing at W. angle adjoining Bowling alley and running

N. 49½ E	44 ft 10 in.	along Nuuanu Street
S. 38 E.	22 " 8 "	" Boyds lane
N 49½ E	27 " 8 "	" "
S. 25° E	31 " 1 "	" J. Booths "
S. 19 E	32 " 6 "	" "
S. 50¼ W.	59 " 8 "	" M. Becks "
N. 35 W.	82 " 4 "	" J. Johnstons "

to Point of Commencement

Area 1 A. 5 Sq.re fathoms.

Part 1. Lec 1.



See Lec 2. Page 136

Cont-d next Page

~~12.0.0~~

6 engraved entry

R. 2937 Part 2 Sec 1. William Harbottle ✓

Kapalama Oahu

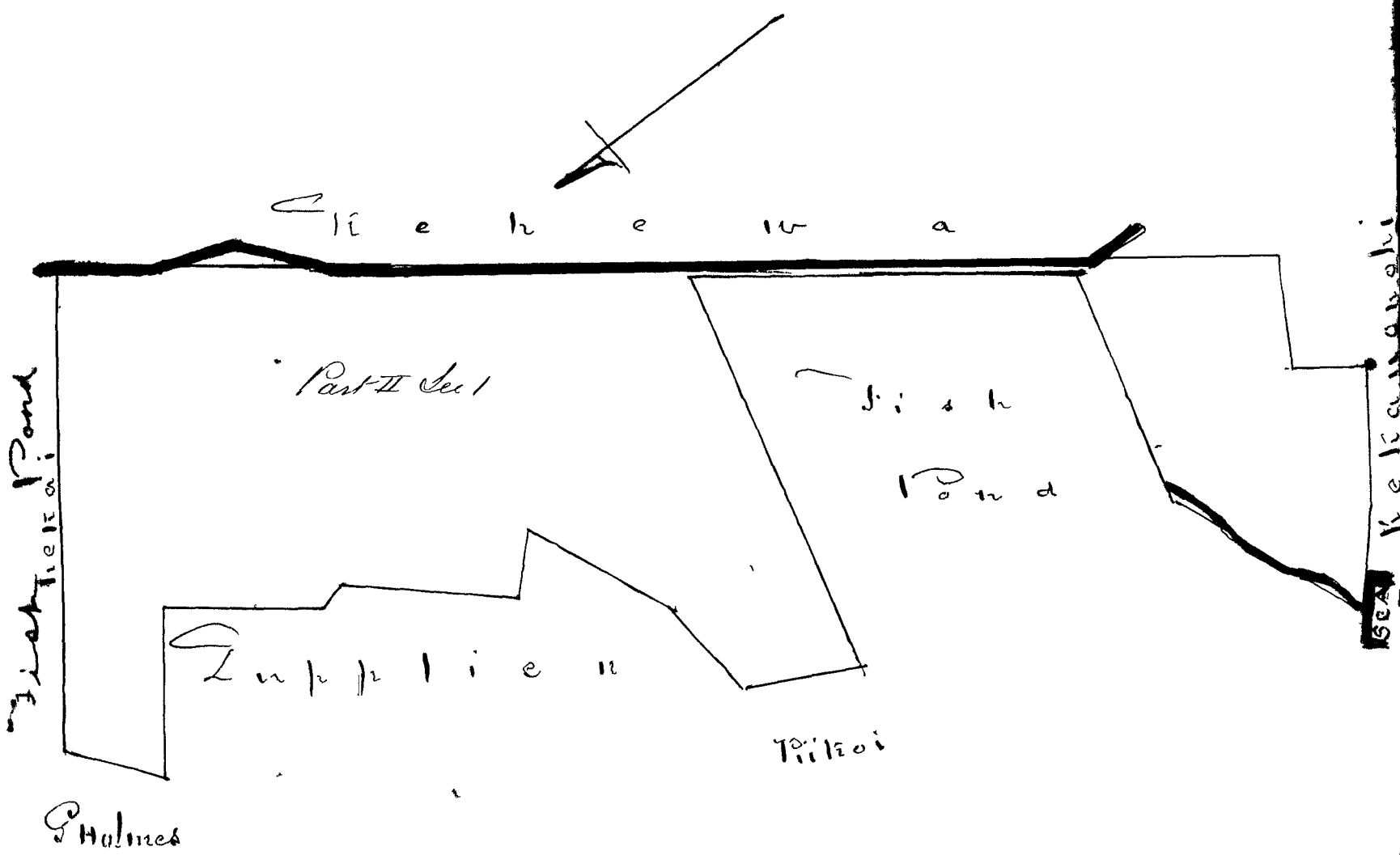
Comm'd at N. Angle and running

L. 50	E	643 links	along	Kekuis land
L. 41½	W	1595 "		Water Course
N 55	W.	156 "	"	Kekauonohis
L. 36	W	87	"	" "
N 54	W.	196	"	" "
N 43	W	138	"	" to water run
N 43	E	287	"	the water course
L. 73	E	525	"	Fish Pond
N 41½	E	496	"	A water course
N 72½	W	562	"	Fish Pond
N 34	E	168	"	Kekois land
L. 89	E	150	"	A Lupsilien
N 71	E	194	"	" "
N 39	W	95	"	" "
N 47	E	230	"	" "
N 11½	W	44	"	" "
N 43	E	214	"	" "
N 50½	W	225	"	A water Course
N 54	E	130	"	G. Holmes land

to Point of Commencement

Area 5.782 Acres

A. F. Turner Sur



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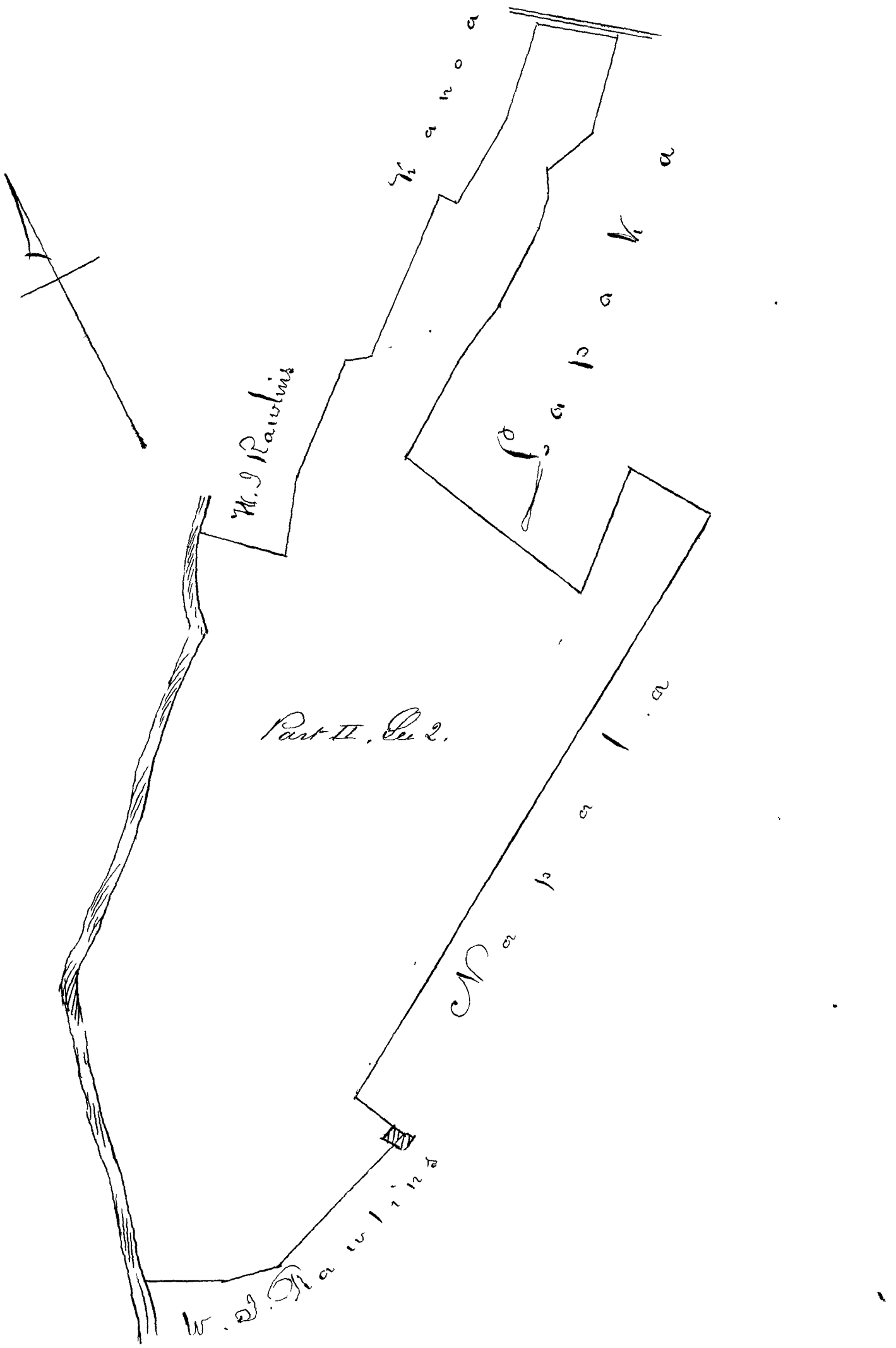
6.2937. Part 2. Sec 2 - William Harbottle

Kapalama Oahu

Comm'g at S.W. angle on River and runn'g. S. 60 E 11¼ Rds along Wm. J. Rawlins thence S. 77½ E 76 Rds along W. J. Rawlins
Thence N 74 E 315 Rds along W. J. Rawlins
N 28 W 87 " " "
N 57 E 59 " " "
N 63¼ E 1090 " " Napala
N 30 W 150 " " Lapaka
S. 52 W 224 " " "
N 20½ W 356 " " "
N 59 E 184 " " "
N 69 E 100 " " "
N 59 E 158 " " "
N 46 E 65 " " "
N 20 E 22 " " "
N 82½ E 91 " " "
N 50½ E 120 " " "
N 45 E 55 " " To a Water Course
N 29 W 137 " " along do
S 50½ W 162 " " " Kanoa
S 64 W 160 " " " "
N 34 W 24 " " " "
S. 58 W 290 " " " "
N 33 W 36 " " " W. J Rawlins
S. 55½ W 210 " " " "
S. 39 W. 130 " " To a large Stone
N 39 W 150 " " To the River.
Thence along River to Point of Commencement.
Area 8. 316 Acres
A. J. Jarves Surv't

Continued next Page


W. of Pawling
Part II. Sec 2.

C. 2937 Part 5 Wm Harbottle

Ili of Waiape Kaneohe

"Commenc. at S. W. angle on River and running

N	W	50 links	along	Kanaas land	
N 10	E	670	"	"	"
N 52	E	579	"	"	Main Road
S 65	E	380	"	"	P. Manini
S 43	E.	459	"	"	"
S 7½	E	424	"	"	"
S 10	E	376	"	"	"
S 56	W	815	"	"	" to the River, thence along

River to Commenc. Area 13-192 Acres

Part 10 Lec 1. Panehena in Keana

"Commence at N.W. Angle and running.

S 57	E	18 Chains	along	"Hahakee"
N 28	E	8 " 10 links	"	Malae
N 25°	W	12 " 51 "	"	Nupea to the Water edge

thence along water edge to Commence. Area 18½ Acres

Rights of taking one Kuppa of Fish in the adjoining Sea boundaries as follows:

Together with the Reef extend. from N. W. angle N. 53 W about 750 lks from N. E. angle N. 25 W about 11 Chains to outer edge of Reef. agreeably with the new existing laws of respecting the rights of Piscary.

Ili of Part 10 Lec 2 10 Lois in Keana

Commencing at S. Angle on Edge of Stream and running

N 26½	W	428 links	along	Kaulehoailoaas
N 15½	W	186	"	" Kawaina
N 52	E	196	"	" Wahineino's
S. 43	E	100	"	" Kaulahoa's
S 30	E	581	"	" to the stream - thence

along Stream to Commence. Area 2 3/10 Acres

Ili of Keana Part 10 Lec 3 20 lois and Kula

Commenc. at N. Angle adjoing. fish pond of Waikalua running

S. 33	W.	258 links	along	Waikalua fish pond.
S 10	W.	229	"	"
S 6	E	261	"	"
S 9	E	206	"	"
S 40	E	78	"	" Kalaas Kula
S 53	W	104	"	"
S 37	E	212	"	"
S 45	E	450	"	"
S. 36	E	838	"	" Waikalua
S. 32½	E	1380	"	"
S 82	W	580	"	"

N	36 W	981 links	along	Waikaluea
N	54½ W	2490 "	"	"
S	53 W	840 "	"	Opuniui's lot &
S	33½ E	410 "	"	" land
S	35 E	490 "	"	Pauhaunda
S	47 E	375 "	"	"
S	33½ E	1270 "	"	"
S	76½ E	685 "	"	"
S	53½ E	485 "	"	"
S	38½ E	430 "	"	"
S	69 E	400 "	"	"
N	38 E	760 "	"	Kalalea
N	30½ E	186 "	"	"
N	76 E	535 "	"	"
N	60 E	300 "	"	"
N	11 E	972 "	"	"
N	42 E	110 "	"	"
N	3 W	408 "	"	Mikiola
N	55¾ W	536 "	"	"
N	31 W	790	"	"
N	5½ W	1850	"	" to the Sea, thence along

high water mark to Commencement. Area 117 ¾ Acres

Together with the right of taking one kind of fish in the adjoining Sea, bounded as follows: "Reef extending from N. E. angle 16 chains in a line bearing N. 3 E to outer Edge of Reef and by line N 20 W 13 ch. from N. W. angle to outer edge of Reef - agreeably with the new existing laws respecting the rights of Piscary.

18.20
18.25
2.30
117.75
156.50
2.90
154.40

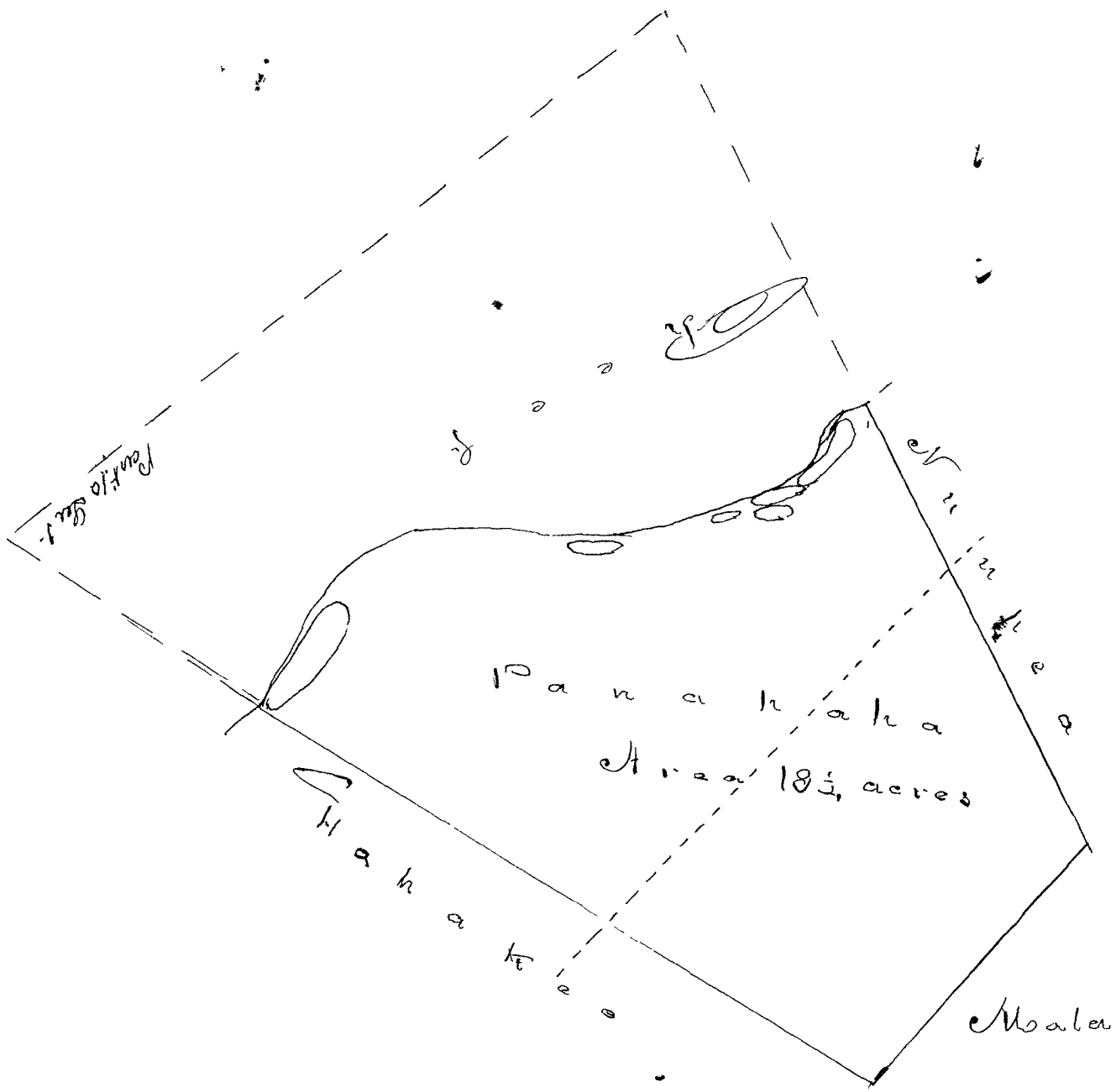
No. of Part of Lot 9 Pois in Keana

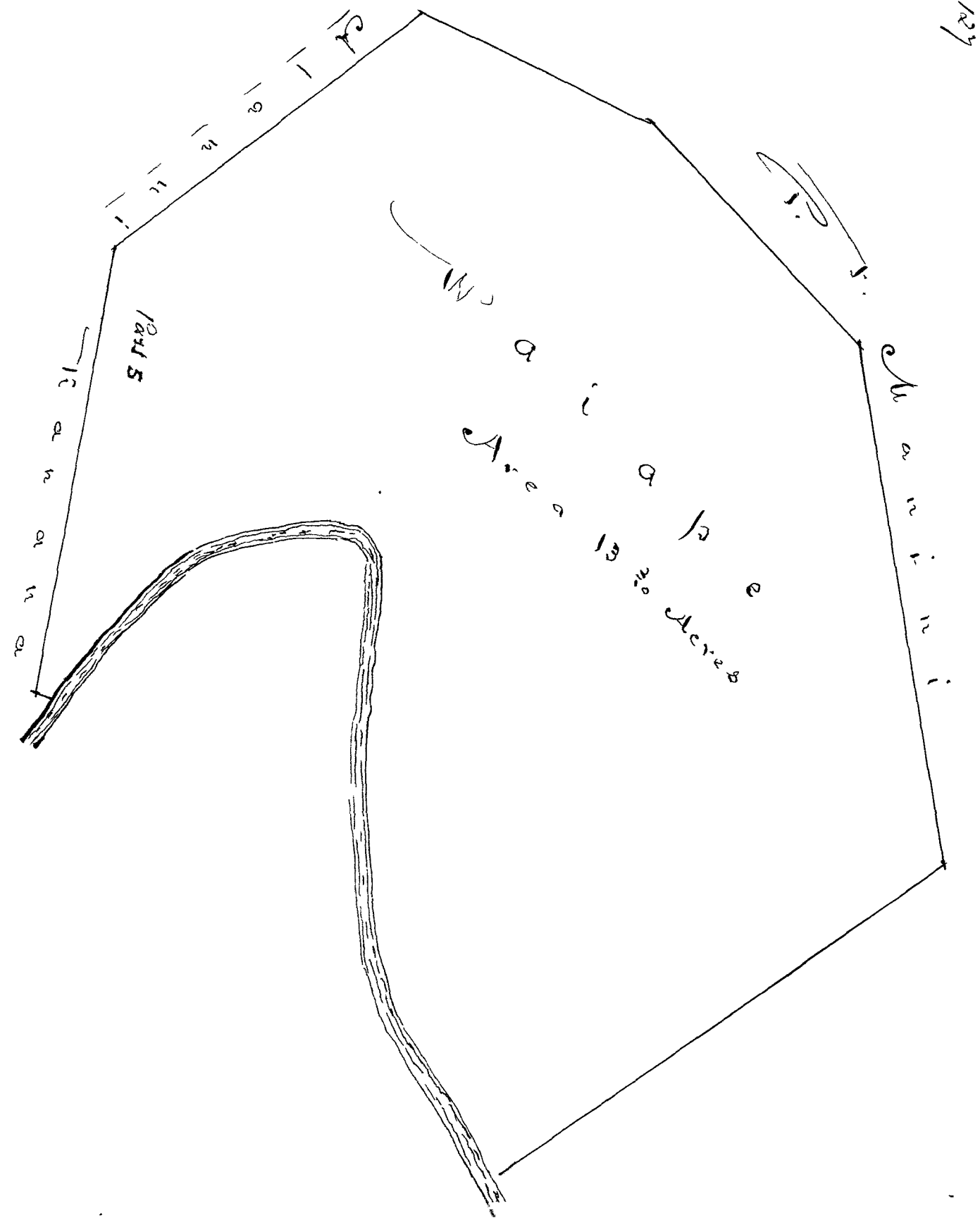
Commence at S. Angle and bearing N. 16½ W. 675 links along Kapas lands

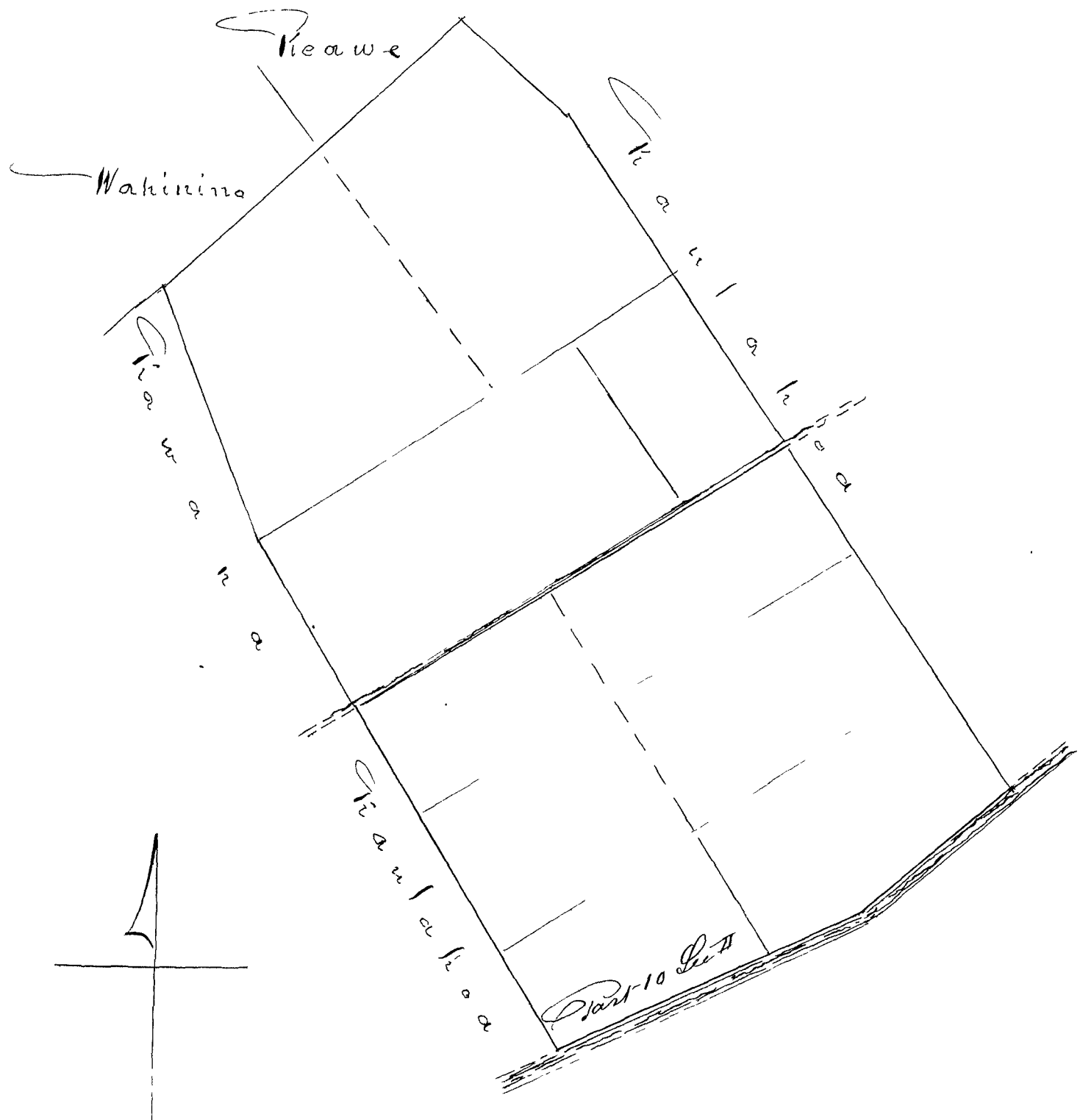
N	32 W	450 links	"	"	" Kepuhi's
N	68 E	195 "	"	"	" Keaue
S	63 E	646 "	"	"	" Port Land
N.	75 E	28	"	"	" "
S	25 E	485	"	"	" Kaneau
S	68 W.	377	"	"	" Kaukahow

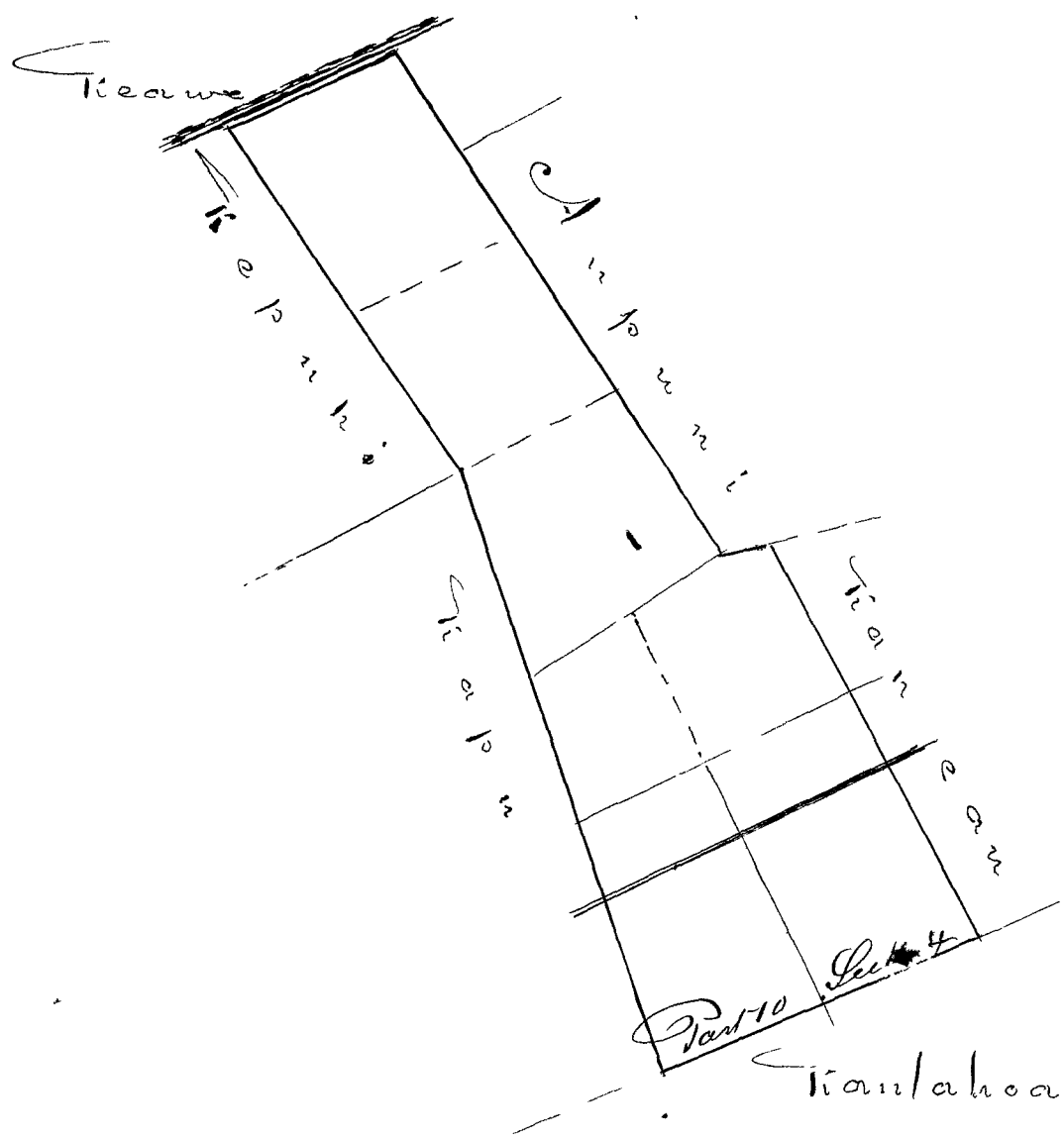
to Commencement Area 2 9/10 Acres.

Diagrams in succeeding pages.

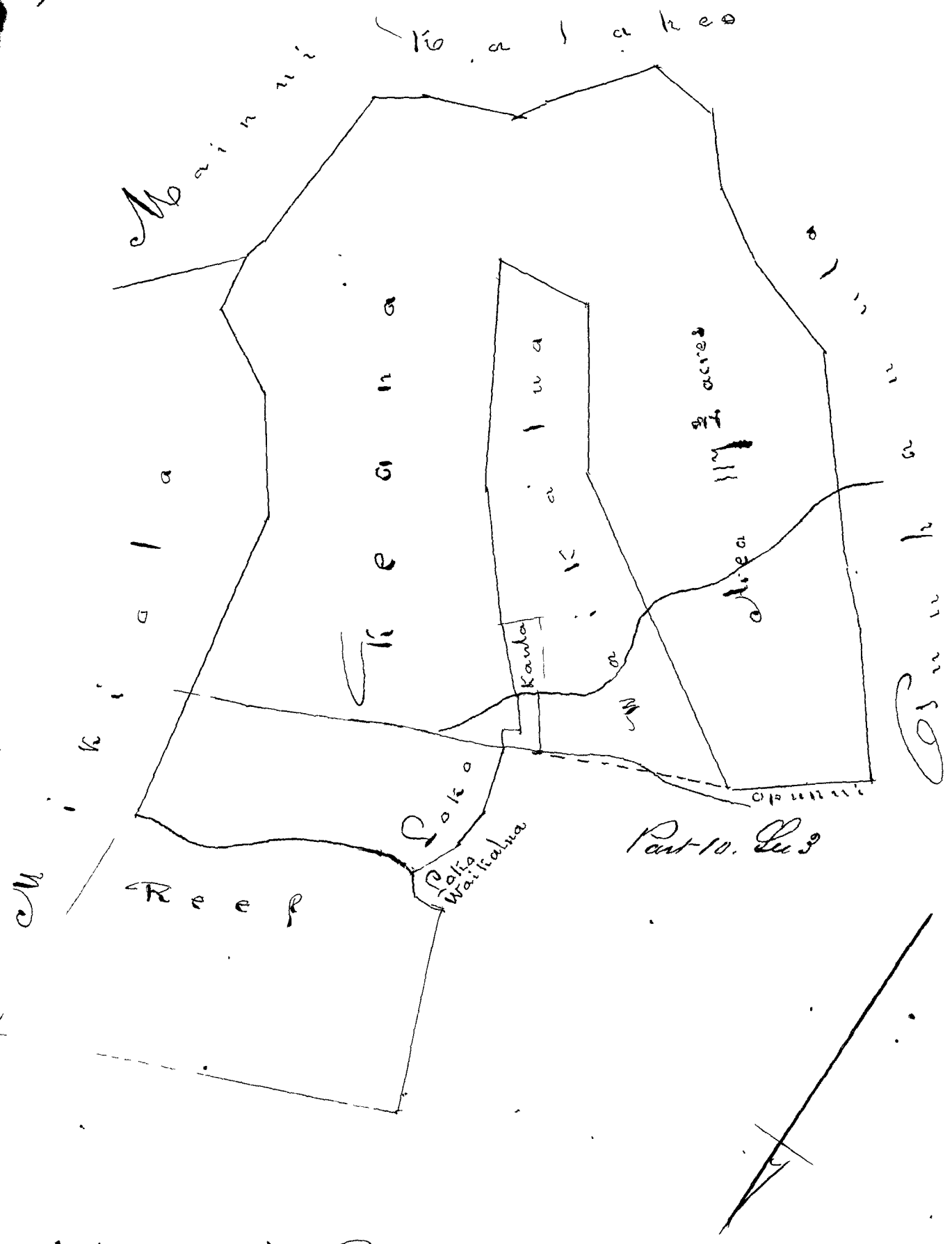

Panahaha
Area 18¼ acres
Malaa




Kieawe
Wahinino
Kaulaha
Kawaha
Kaulaha
Part 10 Lot 3


Kieawe
Kapuhi
Kapuhi
Kapu
Kaha
Kaha
Part 10 Lot 4
Kaulaha

129


Kaula
Kuleana
Kaula
Kuleana
Olivine
Olivine
Kaula
Kuleana
Kaula
Kuleana
Kaula
Kuleana

C. 985. No 1. Jacob Stupplebeen

The Board of Land Commissioners having this day the fifteenth of July 1851 adjudicated Claim No 985 Situated in Honolulu Oahu Island of Oahu, Jacob Stupplebeen Claimant Awarded to him a Fee Simple Title, Less than allodial subject at his discretion to Commutation, as the law prescribes: This instrument will become a valid Voucher of the same - when payment of the Costs incurred in said Claim is made & becomes Acknowledged therein by the Board or its Secretary:

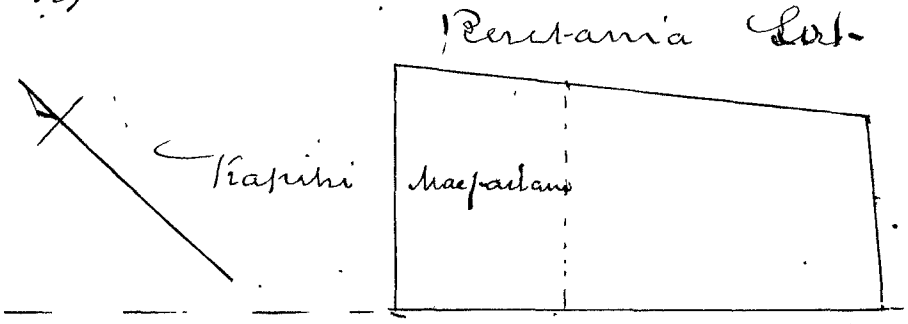
Amounting to Cents of.

Survey by J. Metcalf	$5.00
Costs of Commission	7.00
	$12.00

Notes of Survey of above named lot.

"Commencg. at makai S.W. Corner of this lot - joining Beretania Lot - on (R. III) on mauka side of Beretania St. & runng N. 40° 45' W. 2 Ch. 39 1/2 Lks. along Beretania St. to the Kapihi lot - claimed by Kamakee (Piikoi W.) at W. Corner of this - Theme N. 51° 30' E. 1 Ch. 21 1/2 Lks. along Kapihi lot to Beretania lot at mauka N. Corner of this - Theme S. 33° E. 2 1/2 Ch. to mauka E. Corner of this lot - Theme S. 45° 30' W. 1 Ch. 1 1/2 Lks. always along Beretania lot to Commencement - Including an Area of Fathoms 959 Sq. ft. 6.

May 29. 1849.



July 15th 1851

W. L. Lee
C. K. Smith
J. Kekaulahas
Lonuli
G. M. Robertson

C. № 610 J. C. B. Rooke

This is a claim for four pieces of land, situated in Honolulu-
-aina Island of Oahu.

According to the testimony of His Highness John Young these several lots were given by him to the Claimant in the Year 1831, who states the Claimants title to be the same as his own; and that the King has a claim upon the land.

The title being clear, we award to the Claimant, J. C. B. Rooke a freehold estate in the above claimed lands as they are des-
-cribed in their metes & bounds in the accompanying Surveys of J. Metcalf - which may be commuted for a fee-simple title as the law prescribes - Reserving all other rights which may be situated within them, to be independantly awarded to rightful Claimants.

" Survey of № 1 Niolopea in Nuuanu Valley "

"Comm'g. at Corner of Stone wall on E. Side of Nuuanu Road on makai side of this land, joining land claimed by Mikenaeao and runn'g. S. 26° 30 E. 1 Ch. 19 10/12 ft. along wall between this & Kekuanaoas to slight angle - thence S. 49° 30 E 1 Ch. 48 1/2 ft. to angle by Auwai - Thence N. 36° 15' E. 33 9/12 ft. along auwai to Stake - angle - Thence S. 57° 15' E. 2 Ch. down bank and to Stake, 23 1/2 ft. beyond River; with 15 1/2 ft. of J. Booths wall, Thence N. 36° 15' E. 5 Ch. 6 7/12 ft. to Stake on left. Side and 10 ft. from River E. Corner of this land - Thence N. 45° 45' W. 2 Ch. 31 2/12 ft. across River up bank to Stake in makai side of Kekauonohi's Ki'penee - Thence N. 53° 15 W. 5 Ch. 60 8/12 ft. along Kuauna to Road - Thence N. 67° 15' W. 36 1/2 ft. across Road to Corner wall - Thence N. 49° 15' W. 3 1/4 Ch. along Kekauonohi's to slight angle in wall - Thence N. 42° 15' W. 5 Ch. 39 7/12 ft. to N. Corner of wall and of this land - Thence S. 31° W. 1 Ch. 26 1/2 ft. along Kekuanaoa's to W Corner of wall & of this land - Thence S. 40° E. 6 Ch. 55 3/12 ft. along H. Rhainess place to slight angle in wall - ~~Thence S. 41° E. 2 Ch. 24 5/12 ft. to Road~~ - Thence S. 41° E. 2 Ch. 24 5/12 ft. to Road. Then S. 57° 30 E. 38 3/12 ft. across Road to Commenc'. Included an area exclusive of Road

June 10. 1847 Acres 8 89/100

" № 2 - Kalo & Kula pieces in Panui "

"Comm'g. at Rock marked + among a knowl of Rocks on Makai boundary of this, between Kalo & Kula land, and Running S. 7° 30' E. 2 Ch. 52 8/12 ft. along Kuauna to W. Corner of Kalo patch - Thence S. 68. 30' E. 1 Ch. 11 2/12 ft. along Kuauna to a stone on E edge of Auwai - Thence S. 17° 30 W 2 Ch. 20 1/2 ft. along N. Kekuanaoa's to Corner of Kalo patch -

Read

Thence S. 58° 45 E. 1 Ch. 55 1/2 Lks. to River bank - angle - Thence S. 70° 30' E. 6 Ch. 53 1/2 Lks. across River and along Kalihea to Stake on Kuauna - S. Corner of this land - Thence N. 44° E. 44 1/2 Lks. to Stake in Kalo Patch - E. Corner of this land - Thence N. 44° 30 W 4 Ch - 60 1/2 Lks. along Punalilo to Stake - on Edge Stream - Thence S. 60° W. 1 Ch 3 1/2 Lks. along and across Stream to Stake - angle - Thence N. 40° 45 W. 1 3/4 Ch. to Stake top of bank - Thence N. 2° 30 W. 3 Ch. 44 1/2 Lks. to large Rock marked + along Wanahakoe - Thence N. 43° W. 4 Ch. 36 1/2 Lks. to Rock marked + on makai edge of small dry gulch - Thence N. 33° W. 16 Ch. 43 1/2 Lks. to Rock marked + in old wall near foot of Pali 27 1/2 Lks. makai of intersection with wall leading up Pali - Thence N. 58° W. 5 Ch. up to Kuaui Pali - Thence S. 80° W. 2 3/4 Ch. along Kuaui Pali to large Rock - Thence S. 29° E. 8 Ch 39 1/2 Lks. down Pali to Rock marked + at foot of it - Thence S. 44° E. 16 Ch. 8 1/2 Lks. to Place of Commence.

Includ. an area of Acres 12 50/100

NE 3. Kaihee in Kauai

"Comm. at Stake at Corner of Kalo Patch and E Corner of this land & Runs N. 51° W. 14 Ch. 52 1/2 Lks. along marked side of this land up Pali to large Rock marked + on top - Slight angle Thence N. 45° 15' W. 5 Ch. 62 Lks. across Gulch and up to point by Path 9 3/4 Lks. W. of Stone marked + - Thence S. 67° W. 3 1/2 Ch along path to Alewa - W. Corner of this land - Thence S. 46° 15 E 21 Ch. 39 1/2 Lks. across Gulch over & down Pali along Kuauna land called Alewa to Stone at S. Corner of this land - Thence N. 50° 15 E 3 Ch. 57 1/2 Lks. along Bloken to Place of Commence.

Includ. an area of Acres 6 80/100

"No 4. Kapenui in Kauai

Comm. at N. Corner of Wall & Runs S. 74° W. 26 1/2 Lks. along wall to Stone marked + - Thence S. 21° W. 7 Ch. 9 1/2 Lks. along Opukaa's to Stake at Corner - Thence N. 81° 30 W. 2 Ch. 55 1/2 Lks. to Stake and Angle - Thence S. 33° W. 6 Ch. 6 1/2 Lks. along land called Holoku to Stake - angle - Thence S. 48° 45 E. 1 Ch 33 1/2 Lks. along Holoku to Stake - angle - Thence S. 4° W. 1 Ch. 21 1/2 Lks. to Stake at Corner of Kalo Patch - Thence S. 39° 15 W. 8 Ch. 6 1/2 Lks. along Holoku to Stake at W. Corner of this land - Thence S. 57° E. 1 Ch 36 1/2 Lks. along Kaulawela to Stake S. E. Corner by Auwai - Thence N. 38° 30' E. 10 Ch. 62 1/2 Lks. along land occupied by Nahalelauhala to Rock - marked + at Kapahoehoe - Thence N. 36° E. 5 1/2 Ch. along Nahalelauhala's to Stake at slight angle - Thence N. 32° E. 6 Ch. 28 1/2 Lks. to E. Corner of Stone Wall - Thence N. 30° 30 W. 2 Ch 47 1/2 Lks. along wall to Place of Commence.

Includ. an area of Acres 5 17/100.

193

No.

Stinner

No 1

Road

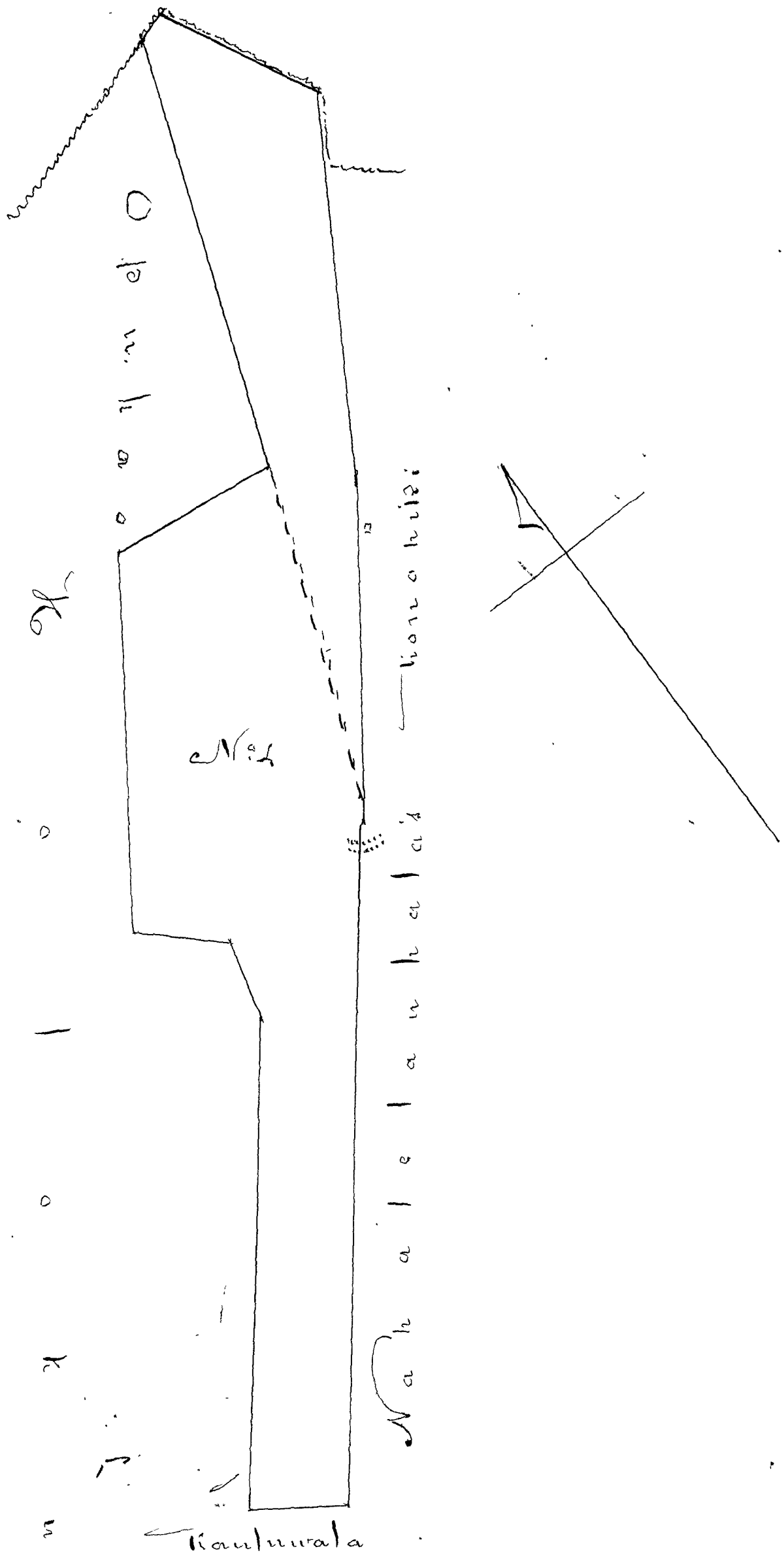
No 2

No 3

Stone

Wall

Creek



Inclusive Costs (Surveyor Paid by Claimant)
on L. preceding Claims $ 15.00

August 10. 1850

W. Lee
G. H. Smith
I. Kekaulahao
Interpreter G. M. Robertson

R. N.º 6202 Francis Davis

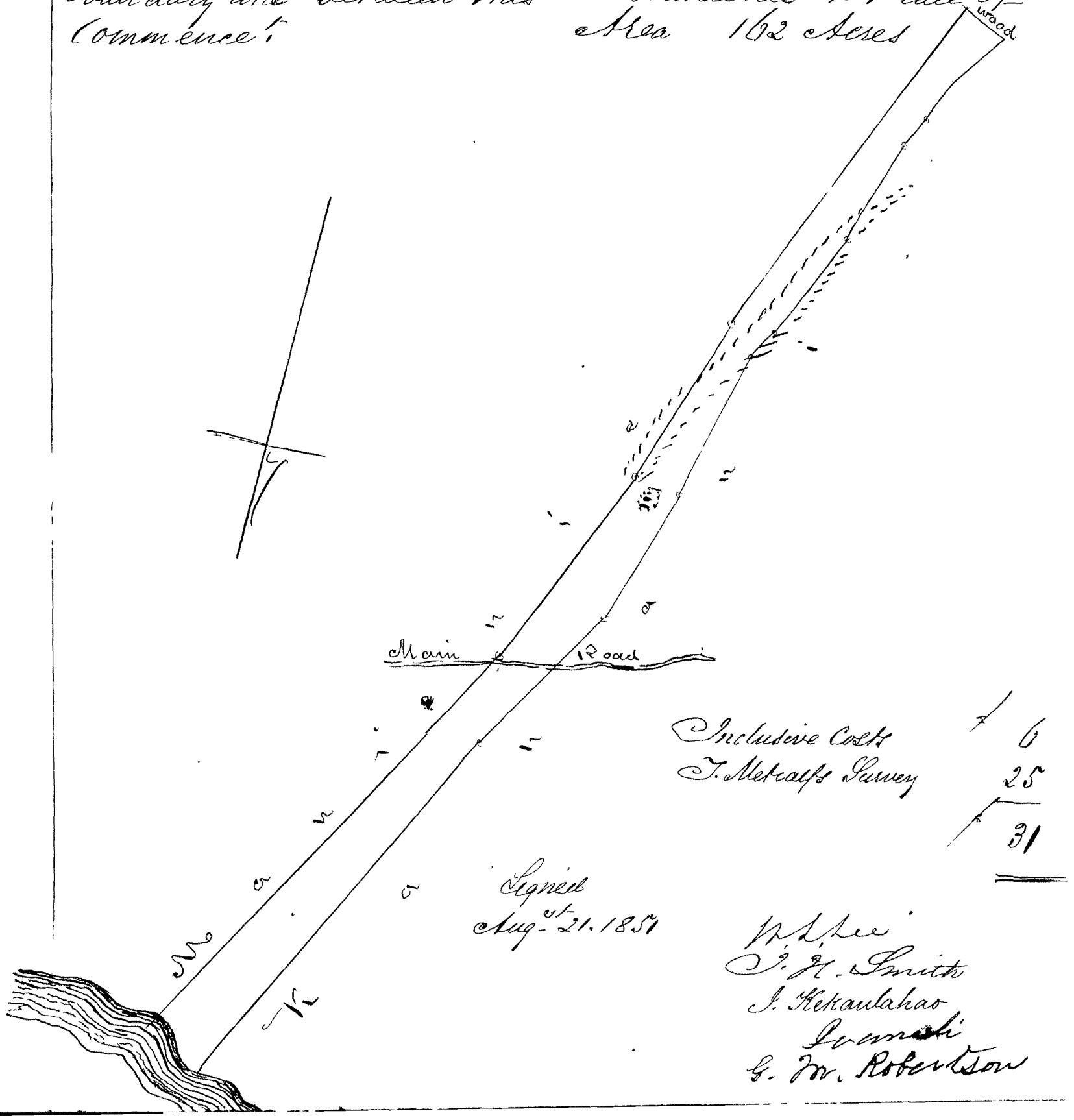
This claim is for a land in the district of Hamakua Hawaii; and the Evidence received upon it being considered sufficient to establish the right, We herewith award to the Claimant Francis Davis, a ~~Kuleana~~ Fee simple title to the same, ~~which he may Commute for a Fee-Simple Title in accordance with the laws~~ and as described in its metes & bounds in the accompanying Survey of T. Metcalf of 12th April 1849 subject to the reservation of all legal rights for award which may be included within the assigned limits of the said survey.

altered on advice of G. M. Robertson & W. L. Lee Pres. Rec'd from Hawaii Aug 6 1851 from G. M. R. W. L. Lee

Notes of Kamoauau in Hamakua Hawaii

"Commencg. at Ohia tree marked + at makai edge of thick wood on boundary line between this land and Manienie - the mauka S. E. Corner of this - & running N. 65° W. 7 3/10 Ch. across this land to pile of Stones on boundary line between this land & land called Kamauii - then running along boundary line between this & Kamauii to the Sea - then along Sea East 12 2/10 Ch. to Manienie again - then running along up boundary line between this & Manienie to Place of Commence"

Area 162 Acres



Inclusive Cost
T. Metcalfs Survey
6
25
31

Signed
Aug. 21. 1851

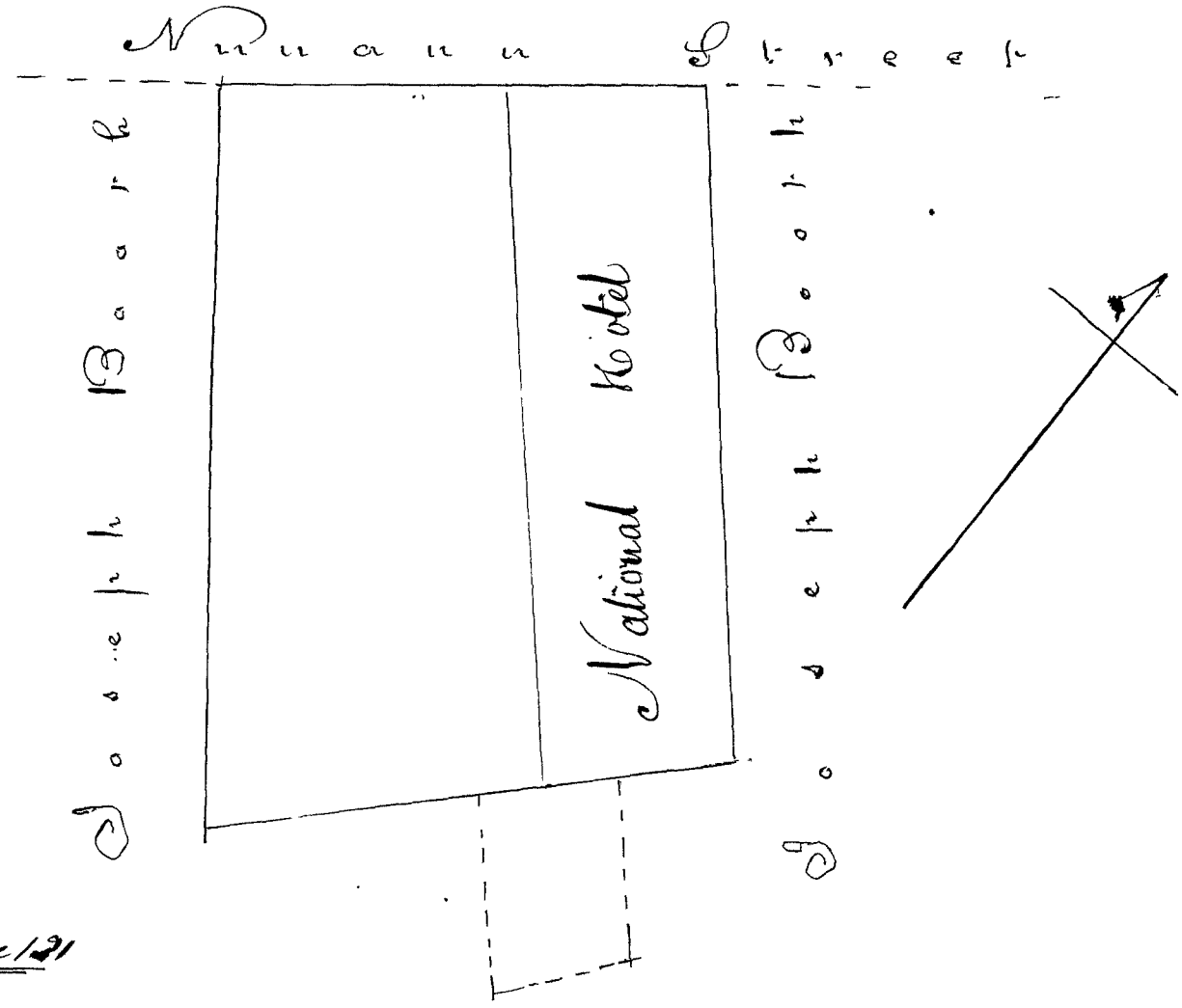
W. L. Lee
J. H. Smith
J. Kekauluhao
Scribe
G. M. Robertson

C. 2937 Part 1. Sec 2. William Harbottle

The present Claim is a part of that awarded under Part 1 Section 1 of the same number and constituting Section 2 - and being similarly situated as the other in every respect as to right, the Award to the Claimant William Harbottle, the same title of a freehold estate which may be commuted according to law for a fee-simple title - as described in its metes and bounds in the accompanying Survey of A. J. Turner.

"Commencing at N angle of Lot on S. 49½ W. 52 ft. 10 In. along Newcastle St. S. 38½ E. 81 ft. along J. Booth's lot N. 43½ E. 58 ft. 6 In. along J. Booth's lot N 43 W. 77 ft. 6 In. along J. Booth's lot to point of Commencement

1 Aug. 1851. Area 11 L. ¾ fathoms.



See Sec 1. Page 131

Costs - Including Comm^r. Costs
A. J. Turners Survey

£ L
3
£ 7

August 21. 1851

W. L. Lee
J. H. Smith
J. Kekaulahao
Locum
G. M. Robertson

137

C. N° 387. Part 1 Sec. 1. Sandwich Island American Mission
Oahu - Part 1 - Honolulu Sec 1. See 510 Page V. 1 for Dimonds Award.

This claim comprises the remaining lots belonging to the above named Mission, situated in Honolulu, Oahu, and is the balance of the Honolulu Claims under the same number as that of Henry Dimond, the only one of this Class Yet awarded - and are described in the following Surveys of D. Metcalf

Kawaihao - N.ii

N° 2 "Part occupied by Mess.rs Chamberlain & Hall." &c &c &c
Commenc.g at intersection of Mission & Church Streets (N. corner of M.r Chamberlains) & runn.g S. 22° W. 1 Ch. 60 8/12 ft. along Mission St. to depository - Thence S. 19° 41' W. 1 1/4 ch. to W Corner of depository - angle - Thence S. 22° 30' W. 11 ft. to Corner of St. Thence S. 42° 15' E. 2 Ch. 55 1/2 ft along wall to N. Corner of lot claimed by Peku - Thence S. 60° E. 2 Ch. 39 ft. E. Corner of the Peku lot. Thence N. 32° 15' E. 2 Ch. 12 1/2 ft. along Pullock pen to Corner - Thence S. 65° E. 1 Ch. 6 ft. to Corner wall at S. St. Thence N. 68° 30' E. 3 ch. 15 1/2 ft. to angle - Thence N. 57° E. 2 Ch. 13 2/12 ft. along St. to Church St. - Thence N. 79° 45' W. 4 ch. 54 7/12 ft. along Church St. to Angle - Thence N. 71° 15' W. 5 Ch. 33 8/12 ft. to Commence. Includ.g an area of Acres 3 29/100

King Kap 2 C 3 29
Kawaihae op 4 - 2 7
Under Hanui Nui op 3 1 39
Apanas 2. 3. 4 5 36
C 6 66

N° 3 "Part occupied by Armstrong - & Rodgers - Printing establish-ment &c &c

Commencing at Corner of Church St. and lane leading round Printing Office S. Corner of Book. bind.g Place - and running N. 70° 15' W. 3 Ch. 31 2/12 ft. along Church St. to N. W. side of lane between Armstrongs dwelling-house place and lot occupied by Kahema - Thence N. 38° 15' E. 2 Ch. 43 ft. along lane to lot occupied by Rodgers - Thence N. 44° 15' W. 1 Ch. 35 ft. along Kahemas to Hannah Koopers lot - Thence N. 33 1/2 W. 25 ft. to makai W. Corner of Rodgers' house lot - Thence N. 59° 15' E. 1 Ch. 52 1/2 ft. along H. Koopers to lane - then following around lane as now laid out to Church St. at point of Commence.t Includ.g an area of -

Acres 1 3/4

N° 4 "Part occupied by M.r Castle - Pasture ground &c &c
Comm.g. makai S. Corner of lot claimed & occupied by Kalaiheana on mauka side of lane - & runn.g N. 57° E. 3 ch. 64. 7/12 ft. along Kalaiheanas to N. Corner of Pasture ground - Thence S. 41° E. 17 2/12 ft. along Mauka side of Pasture Ground to angle in stone wall - Thence S. 63 1/4 E.

1 Ch. 2 Ft. along Stone wall to Corner of Awahues - Thence S. 37° W 48 2/12 feet to W. Corner of Kawahua's lot - Thence S. 86° 15' E. 1 Ch. 18 1/12 Ft. to lane leading out to Church St. - Thence S. 26° 15' W. 4 Ch. 12 1/2 Ft. along lane to Church St. - Thence N. 80° 15' W. 1 Ch. 45 7/12 Ft. along Ch. St. to angle - Thence N. 70° 15' W. 2 Ch. 21 10/12 Ft. along Ch. St. to lane leadg. round by Rodgers, at W corner of Place occupied by Mr Castle - Then following along lane as now laid out to place of Commence. Including an area of

Acres 2 7/100

No 5

"Wilcox's School House lot." 1 . . h . . .

"Commencg at Makai W. Corner of this lot on mauka side of lane leading round by Mr Rodgers - joining lot Claimed by Kowahi - & runng S. 25° 15' E 1 Ch. 10 7/12 Ft along lane to Kaahas lot at S. Corner of this - Thence N. 62° 45 E. 2 Ch. 42 9/12 Ft. along Kaahas & Kuluwaiolehua's lots to mauka E. Corner of this - Thence N. 31° W. 1 Ch. 9 3/12 Ft. along mauka side of this to N. Corner - Thence S. 63° W. 2 Ch. 38 Ft. along Kowahi's lot to Place of Commence. Including an area of.

Fathoms 362 feet 3.

J. Metcalf Sur

March 1848.

Index Paipalapala

"Rev. Lowel. Smith's House & School lots in Kaumakapili Honolulu" to Kaumakapili Index 2 lots

6 "House lot commencg at mauka E. Corner of this lot on Keoau St. joining lot Claimed by Kolei - and running S. 42° W. 2 Ch. 3 1/12 Ft. along Keoau St. to School House lot at Makai S. Corner of this - Thence N. 32° 45' W. 2 Ch. 59 5/12 Ft. along School House lot & premises Claimed by Kinalua & Kapea to Makai W. Corner of this lot (23 Ft. from Maunakea St.) Thence N. 55° E. 27 3/12 Ft. along Mahanas lot to slight angle in wall - Thence N. 56° E. 1 Ch. 44 3/12 Ft. along Mahanas & Alina's lots to mauka N. corner of this - Thence S. 30° 15' E 2 Ch. 26 1/12 Ft. along Alina's & Kolei's lot to Place of Commence. Including an area of. Fathoms 650 Feet 30.

"Church lot in Kaumakapili"

"Commg at Makai S. Corner of this lot on mauka side Beretania St. at Bell-House & runng N. 50° 45' W. 2 1/4 Ch. along Beretania St. to Kalanikahua's Premises at W. Corner of this lot - Thence N. 50° E. 3 Ch. 10 Ft. along Kalanikahuas lot to mauka N. corner of this - Thence S. 40° E. 1 Ch. 58 Ft. along Kapena's & Konia's lots to mauka E. Corner of this - Thence S. 43° 15' W. 2 Ch. 51 1/2 Ft. along Konia's Premises to Place of Commence. Including an area of

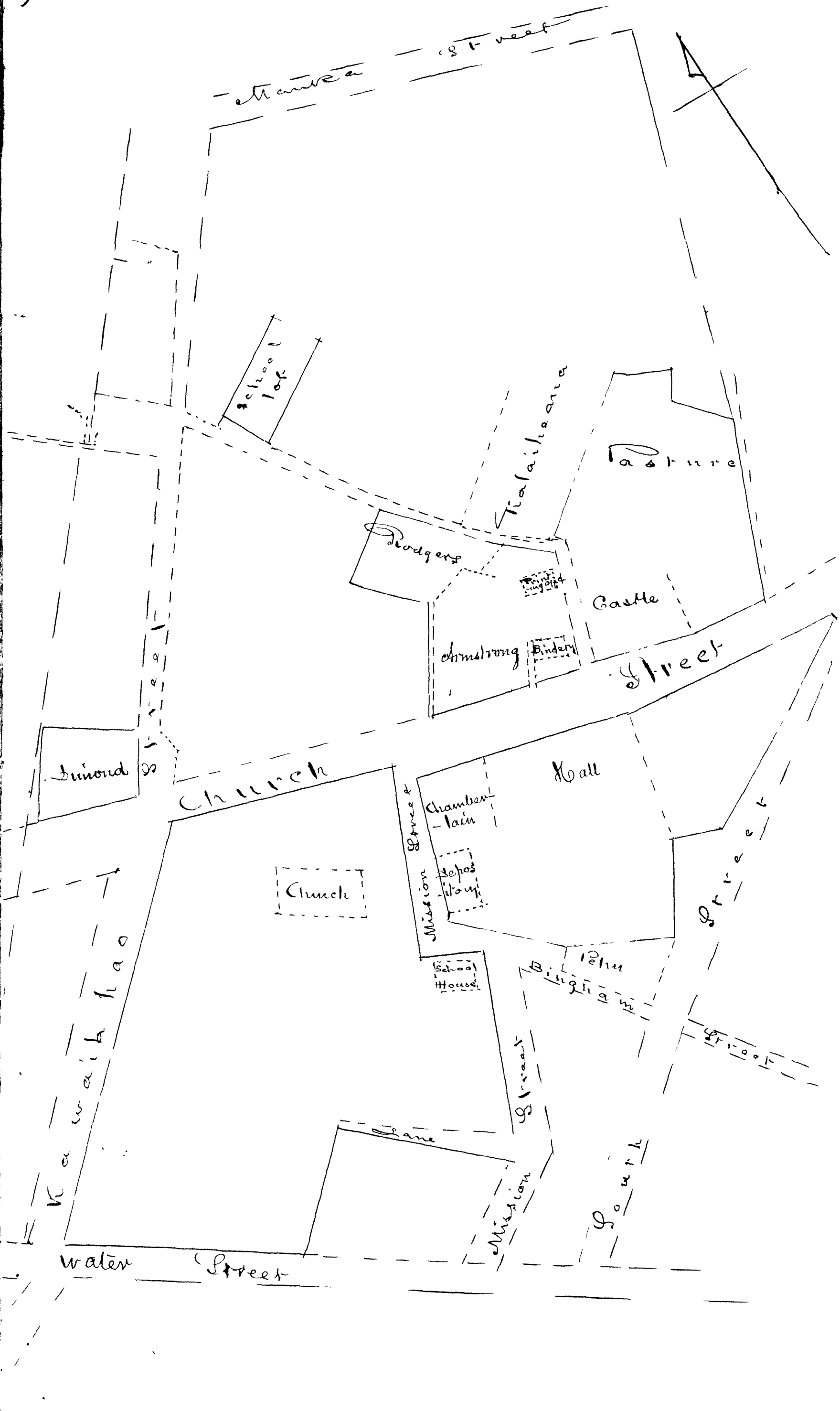
Fathoms 734 - Feet 24

J. Metcalf Sur

March 1. 1849.

See Page 140 for remaining lot

139 Am.n Mission Claims in Kawaihae. Honolulu. No 381 Part 1. Sec 1.



Cont.d from Page 138

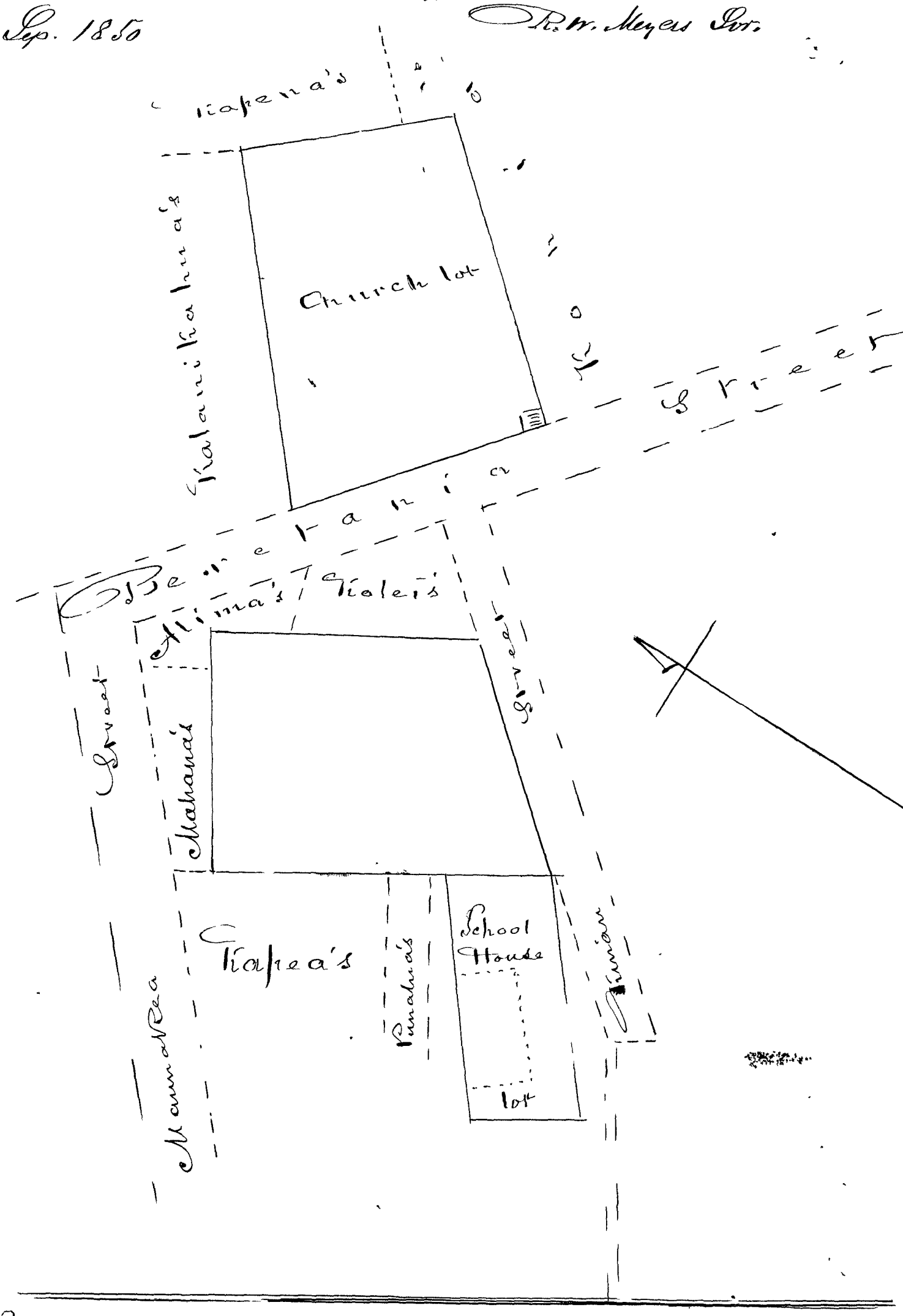
"Rev.d L. Smiths School House lot in Kaumakapili. Honolulu

"Commenc.g at stake & N. E. Corner of this lot at intersection of L. Smiths dwelling House lot & Kinau St. and running S. 50° 45' W. 2 Ch. 9 lks along Kinau St. - Thence N. 33° 30' W 9 lks along Kuaiwahaes' lot - Thence N. 57° E. along Kanakuis lot 2 Ch. 10 ½ lks - Thence S. 33° E. 92 lks along L. Smiths dwelling house lot to Point of Commencement

Area 2 32 Fathoms 3 Feet

R. W. Meyes Sur.

20th Sep. 1850



The preceding described Claims in five distinct parts, all in Honolulu Island of Oahu are situated as follows: viz (N.os 1 having been formerly awarded to Henry Dimond for the Mission) N.os 2 - 3 - 4 & 5 are in the district of "Kawaihas" the whole of which district was given to

the present Claimant of the "American Sandwich Island Mission at an early date by the Government of these Islands; No 6 not being in the same district, but is situated at the N. West part of Honolulu, called Kaumakapili; and was obtained at a much later date, in the Years 1837 & 1838.

We consider the Title of the "American Board of Commissioners for foreign Missions," to be the same in its nature to the aforesaid lands Comprised in the several surveys accompanying of five distinct portions or lots, as that set forth in the Award of the lot (No 1), then occupied by Henry Dimond under date of February 1. 1849.

We therefore Award to the "American Board of Commissioners for foreign missions," the aforesaid lots as described in the accompanying Surveys of J. Metcalf, with an addition to that of Kaumakapili of an omitted School-house lot attached, made by R W Meyer Surveyor, — to have and to hold to them and to their Successors, during the Existence of the Sandwich Islands' Mission - viz As long as they shall Continue to exist and labor to promote the Christian faith they now profess - but if they should cease to Exist, or to pursue the object of their profession, these lands with them revert to the Sandwich Island Government, or other legal Claimants.

The above Award, however, is made upon the express understanding, that if the "American Board of Commissioners for foreign Missions," shall desire to lease, sell, or otherwise dispose of these lands, or any portion of them, they shall be at liberty to do so, by first obtaining the Consent of the Sandwich Island Government, to such lease, sale, or other disposition.

Mission Inclusive Costs (5 claims) and additional Survey of School lot by R W Meyer — $ 15

November 18th 1851

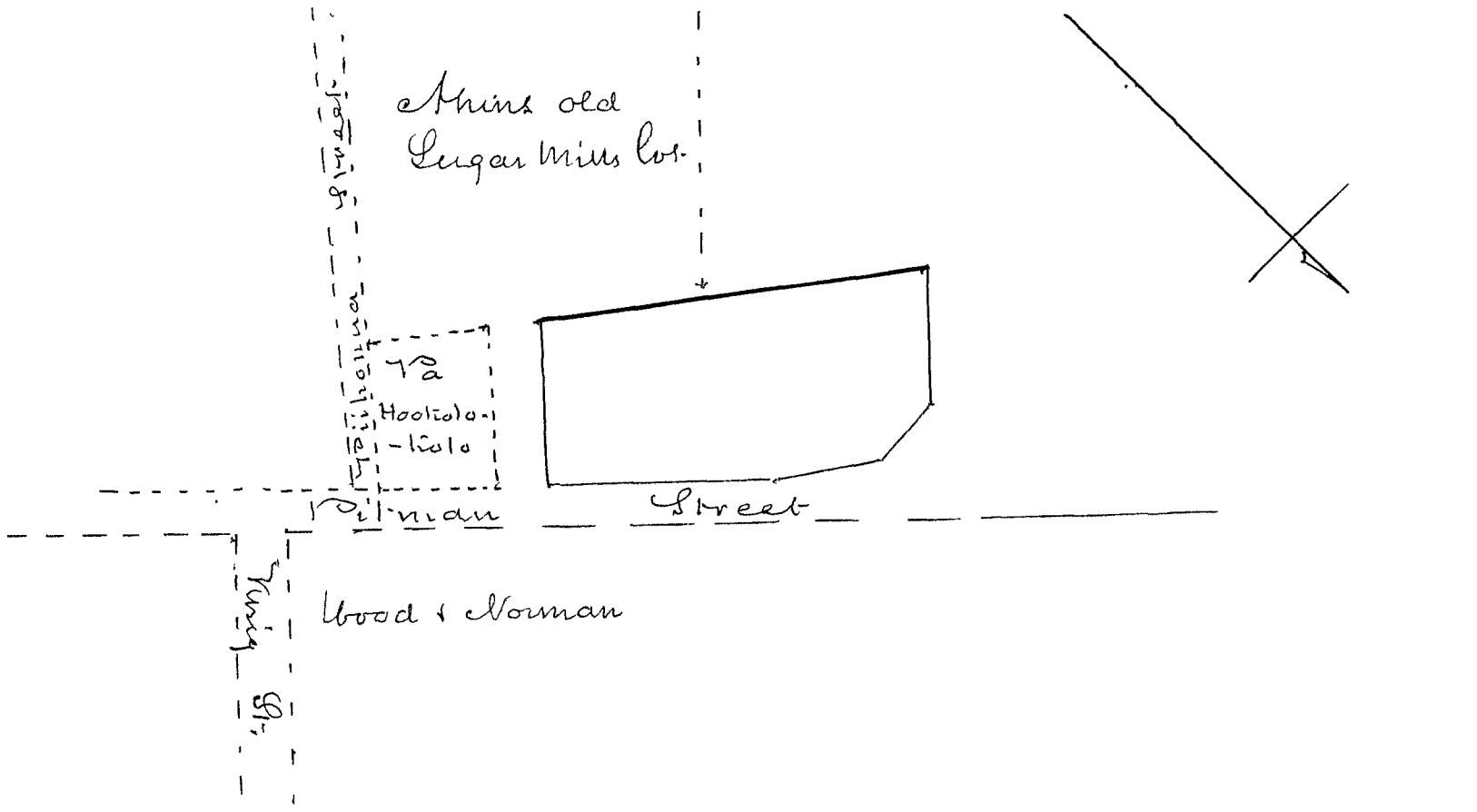
W. L Lee
D. H. Smith
C. Kanaina
Kekauluhao
G. M. Robertson

C. N.C 11024618. Akina alias Ahsin ✓

The Board of Land Commissioners have this day awarded to the Claimant Akina alias Ahsin, upon sufficient Evidence received upon Examination of the Claim, a Freehold title less than allodial, subject to his optional commutation as the law prescribes, to the House lot described in the accompanying Survey of T. Metcalf. and situated in Puhonua, Hilo, Hawaii.

" Commencing at E. Corner of this lot on Mauka side of Piman Street & on N.W. side of Passage seperating this from Pa hookolokolo and running N. 40° W. 2 Ch. 41 3/12 lks. along Piman St. to slight angle in fence - Thence N. 53° 15' W. 1 Ch. 19 1/2 lks. along Street to angle in fence. Thence S. 89° 30' W. 5 53 3/12 lks. along fence to large flat Rock marked + at angle - Thence S. 50° 30' W. 1 Ch. 39 7/12 lks. to W. Corner of this lot at large Rock - Thence S. 46° E. 2 Ch. 44 3/12 lks. along Kumuhees to Stake at N. Corner of Ahins (Carpenters) "Old Sugar mill lot" - Thence S. 47° 45' E. 1 Ch. 52 1/2 lks. along makai side of Ahins lot to S. Corner of this - Thence N. 47° E. 2 Ch. along Passage seperating this from Pa hookolokolo to place of Commence" including an area of

July 6 - 1847. ... Fathoms 1165 or 963/10000 of 1 acre.



... Including Costs (Survey Paid) $5 00

September 25th. 1851

W. L. Lee
J. K. Smith
I. Kekaulahao
Coonsel
G. M. Robertson

A. No 387 Part 5. Sec 4. American Sandwich Island Mission.
Lahaina Sec. 4.

This claim Comprises several lands belonging to the above named Mission in Lahaina, Island of Maui, which are particularly described in their metes and bounds in the accompanying Surveys

In Paunau & Kalau Sec 4. . . No 1.

"Notes of a Survey of the American Mission Premises situated in Paunau & Kalau, in the Town of Lahaina on the Island of Maui.

Beginng. at a Cocoa-nut Stump at the Corner of Main St. and a Street running inland, at the N. W. corner of said Premises & runng.

S. 45½ E 2.57 ch. along Main St. to fence between the Yard of Rev. D. Baldwin, & that formerly occupied by Rev. W. Richards.
S. 45½ E 2.87 ch along Main St. to S. W. Corner adjoining the Watering place -
N 45° E 1-96 ch to a Kalo patch belonging to said Premises
S. 45 E 2-86 " along "
N 43½ E 1-91 " " " Patches to middle of St. leading to
N 43½ E 1-30 " the meetg. Ho. amid Kalo Patches.
N 42 E 6-56 " " "
N 39 E 4-54 " " "
N 39 W 1-29 " " "
S 40½ W. 2-26 " " "
N 42 W 0-39 " " "
S 40½ W 4-36 " " "
S 47½ W 5-75 " to middle of Street leading to Meeting House
N 45½ W. 3-21 " to fence between the Yard formerly occupied by the Rev. W. Richards & that occupied by Rev. D. Baldwin
N 45½ W. 3-84 to N. E. Corner of Chapel Yard
S 40 W. 3-69 to Beginning - Containing an area of
4 Acres 3 Roods 26 Poles

W. P. Alexander Sur.

In Paunau No 2

"Notes of a Survey of a lot of land Known by the name of the "Chapel lot", situated in Paunau, in the Town of Lahaina in the Isl. of Maui. Beginng. at a Post opposite the Seamans Chapel, in the middle of the Street being a continuation of the St. leading to the Meeting House at S. Corner of this lot and runng.

N 39¾ E 2-51 ch to Corner of small lot belong.g to Kahula
N 39¾ E 0-54 " along Kahulas lot
N 49½ W 0-40 " "
N 49½ W 1-21 " to N. corner of this lot
S 46½ W 3-42 " to middle of St. above described
S. 58½ E 2-06 " to Beginning Containg an area of
65 Poles

W. P. Alexander Sur

Pahumanamana Lec 4 No 3

"Survey of the Claim of the Mission at Lahaina on the Sea Shore at a place called "Pahumanamana" Beginning at S. E Corner & Runng. N. 45° W. 2 Ch. along W Side of the Main Street; thence S. 45° W. 1 Ch. into the ocean: thence S. 45 E. 2 Ch. along Stone work built in ocean. thence N. 45 E. 1 Ch. to Beginning. and Contains an area of 32 Poles.

D. Baldwin Sur.

Opaeula Lec 4 No 2

"Notes of Survey of land Called "Opaeula" situated in Lahaina on the Island of Maui. Beginning at S. Corner of said land whence the Seminary Steeple bears N. 43½ E & Runng.

N 28° E	1.79	Ch.
N 16¾ W.	0.28	"
N 29¼ E.	5.62	"
N 36½ E	1.77	"
N 37 W.	0.75	"
N 25½ E	1.36	"
N 30 W.	4.40	"
S. 16¾ W	2.80	" to S. Side of Road to Lahainaluna
S. 49 E	2.94	"
S 41 W	4.40	"
S 32¾ W	5.31	" At 1½ ch. are 2 Tamarind trees
S. 56½ E	2.53	" to Beginning Containg. an area of 1 Acre 3 Roods 5 Poles

W. P. Alexander Sur.

Seperate Part of Halelu Lec 4 No 5

"Survey of an apana lele (or seperate portion) of Halelu Situated on "Kanaula" Creek near the Town of Lahaina Island of Maui. Beginng. at E Corner of the piece on the Margin of the Kanaula Creek & Runng.

S. 18¾ W.	1.47	Ch. along N. Side of Kanaula brook
S. 31¾ W	0.72	" "
N 89½ W	0.93	" "
N 23 W	0.80	" along Mud land
N 65 E	0.45	" " " Taro Patch
N 23 W	0.86	" " " "
N 82½ E	1.90	" " Makila to Beginng.

Area 38 Poles

D. Baldwin Sur.

Seperate part of Halelu Lec 4 No 6

"Notes of Sepvey of a Seperate portion of "Halelu" called the "Apana lele" situated in the Town of Lahaina on N. Side of Street leading from the Seamans Chapel to Lahainaluna. Maui.

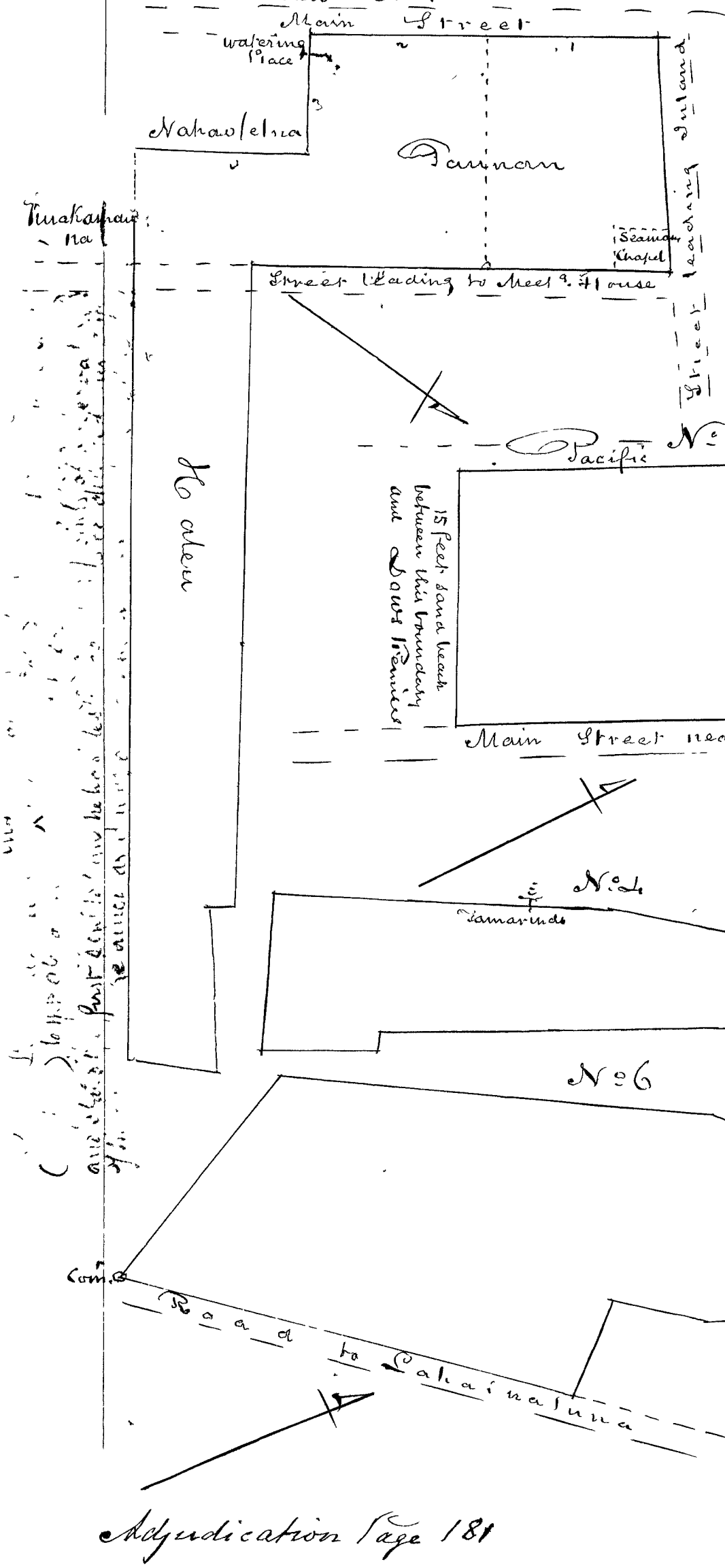
"Beginng. at S. W. corner of said lot, whence the steeple of Lahainaluna Seminary bears N 41° E. & Runng.

N 36°E 3-65 Ch. along Road to Lahainaluna
N 49½ W 0-82 "
N 36 E 0-78 "
N 20 E 0-55 "
N 17¼ E 1-80 "
S. 66½ W 1-27 "
S. 44½ W 1-50 "
S 21½ W 3-36 "
S. 29½ E 2-00 " to Beginning

Area 1 Acre.

W. P. Alexander Surv.

Plan No 1



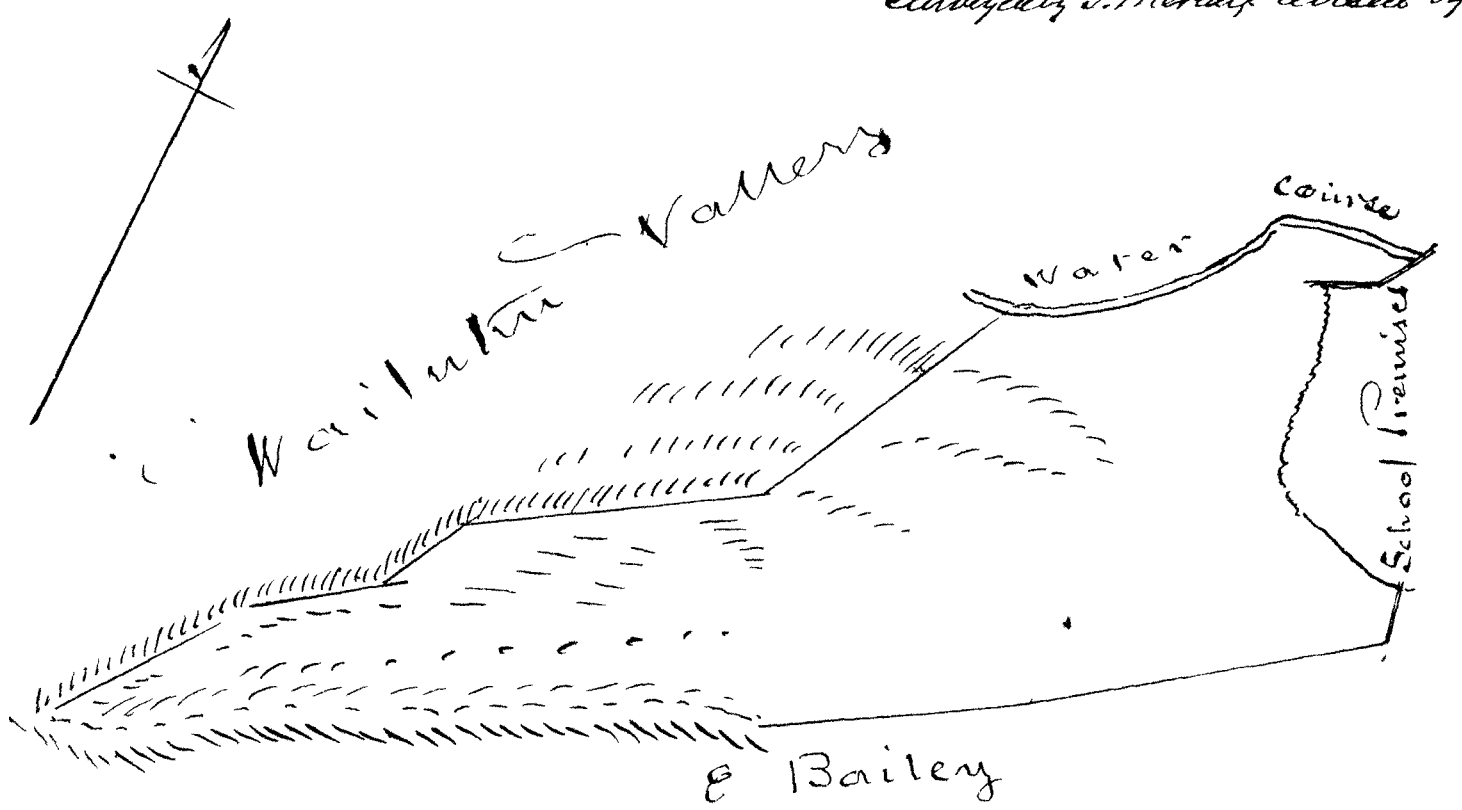
Adjudication Page 181

Wailuku Part 5 Sec. 1. Pohakauki Maui
S. Mission Station Wailuku.

"Commenc'g at Mauka W. corner of Church lot & N. corner of the lot occupied by Mr. Conde on S. & running S. 77° 30 W. 2 5/10 Ch. along St. to N. Corner of Back Gate of Mr. Condes house - Thence S. 73° 15' E. 3 3/10 Ch. to N. Corner of Mr. Baileys lot - Thence S. 16 E. 3 54/100 Ch. along Mr. Baileys lot to lane leading out Mauka from Mr. Baileys house - Thence S. 86 E. 3 15/100 Ch. along lane; Thence N. 83 15' E 3 1/4 Ch. diagonally across alley to corner of Church lot - Thence N. 16 W. 5 Ch. 29 1/2 L. along Church land to Point of Commence. Then from N. E. Corner of E Baileys lot measure S. 73° 15' W. 2 3/4 Ch. diagonally across road to Commenc't of second piece at Gate post. Thence S. 79° 30' W. 5 1/2 Ch. to slight angle of Wall on N. W. edge of Water Course. Then following along up this (Mission) Water Course, including it to head - Thence S. 44° 30' W. 3 Ch. 17 2/12 L. to end of Stone abutting against foot of S. Side of Wailuku Valley; Thence S. 28° 30 W. 26 Ch. up to top of first piece on S. Ridge of Wailuku Valley; Then following along up this Ridge until it intersects the mountain peak; Then from Point of Commence again at Gate Post & running S. 5 1/4° W. 9 6/10 Ch. along E. Baileys lot to corner; Thence S. 10 E. 4 64/100 Ch. along same; Thence S. 4° 30' E. 7 1/4/100 Ch. along same to angle in Wall - Thence S. 17° E. 3 1/2 Ch. to Angle. Thence S. 67 E. (or 69) 12 Ch. to angle of Wall - Thence N. 83° 30' E. 3 7/10 Ch. to Mauka Wall Thence S. 10° E. 6 Ch. 43 (or 48) L. along Kekupis lot to extreme S. E. Corner of this land - Thence S. 60° W. 4 3/10 Ch. along S. Wall of this land to angle at side? Thence S. 64° 30? W. 27 1/10 Ch along wall &c to foot of second ridge S. of Wailuku Valley - Then following along up this ridge to Mountain Peak mentioned before - including.

An area of 33 7/8 Acres

Surveyed by T. Metcalf Revised by E. Bailey.



See Page 181 Section 1 " 261 additional

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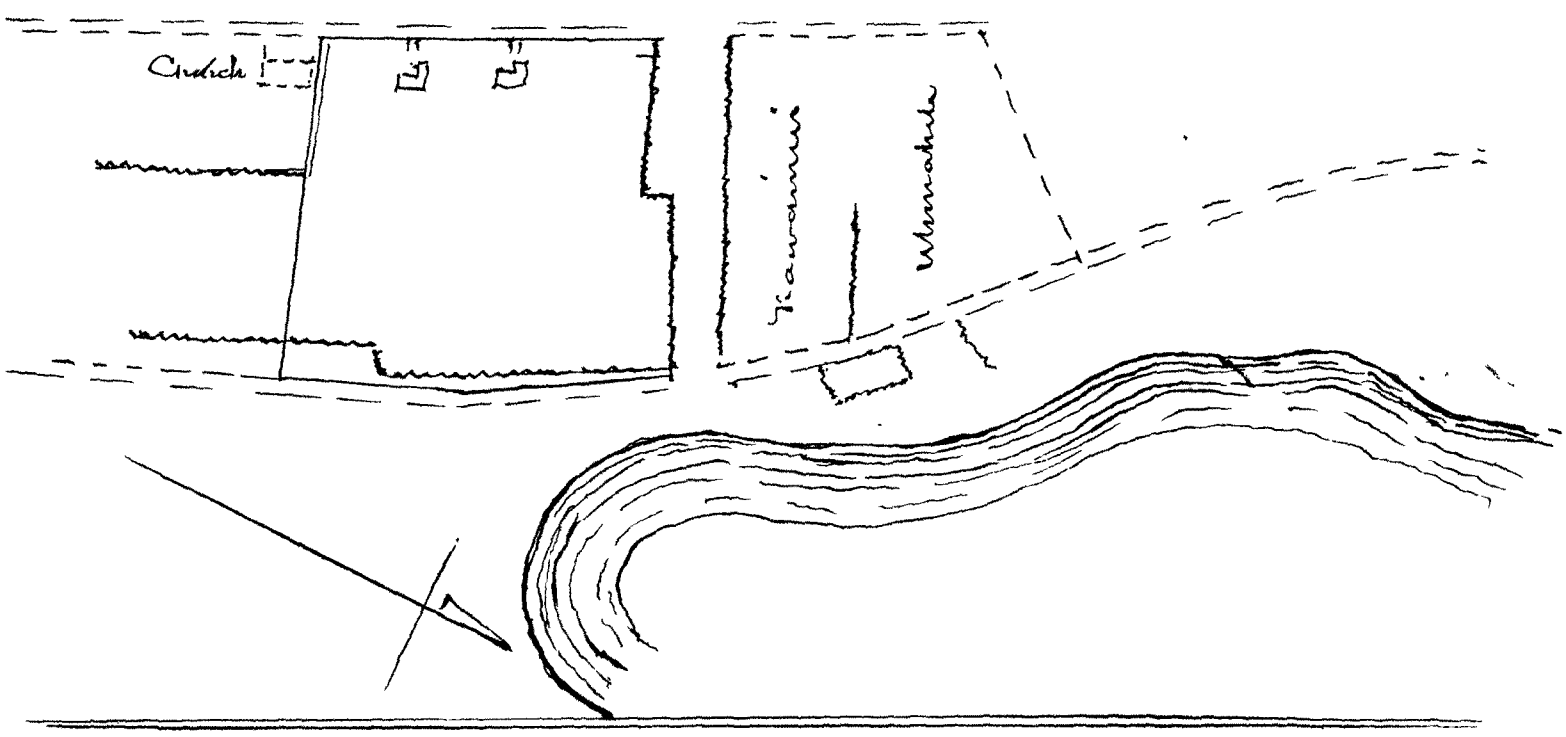
Hana E. Maui Part 5. Lec 3

"Commencing at Mauka S. Corner of Stone wall enclosing Mission houses & running N. 23° 30 W. 15 Ch. along Mauka side of this land to mauka E. corner of Road - Thence N. 71½ E. 700 Lks along Road - Thence S. 30½ E. 130 Lks along Road - N. 67 E. 775 Lks along Road to makai N. corner of wall enclos'g mission Pasture lot - Thence S. 28° 30' E. 9 Ch. 37 7/12 Lks. along Road to stake 39½ Lks. makai of Stone wall - Thence S. 19° 30' E. 7 ch. 52 8/12 Lks. along Road to stake at S. E. corner of this land - Thence S. 73° 15' W. 15 Ch. 62 Lks. to Commence.

Area 27 64/100 Acres

J. Metcalf amended by A. J. Turner.



Lahainaluna Part 5. Lec 2 Maui

Relinquished before the Land Commission in Consequence of an after arrangement having been entered into with the Hawaiian Government by the Mission.

See Adjudication of these claims Page 181.

C. № 387. Part 1. Sec. 2 American Sandwich Island Mission
Kailua & Kona Hawaii

This Claim is for Two distinct tracts of land and two House lots - situated in Kona, Island of Hawaii - which are particularly described in their metes & bounds in the accompanying Surveys of T. Metcalf dated November 25-1847.

1 " Notes of Survey of land called "Hianaloli" in Kona Hawaii in Charge of Rev. C. S. Thurston.

Commencg. at Rock marked + at high water mark in Kailua, the makai W. Corner of this land & runng. S. 68° 30' E 2 Ch. 15 2/12 Lks. along Sea to another Rock marked + at high water mark - makai S. Corner of this land - being makai boundary - Then from these two makai points this land runs mauka (see map) irregularly with both boundaries distinctly marked at intervals all the way up to small koa tree 1/2 Ch mauka of Makanui Cave - being Mauka N. Corner - and a pile of Stones 3 Ch. 20 Lks. being Mauka E. Corner.

Includg. an area of Acres 121 8/10

2 Survey of Rev. A. Thurstons House lot in "Laniakea", Kailua.

"Commencg. at makai S. Corner of Stone wall Enclosg. this lot & runng. N. 71° 15 E. 5 Ch. 26 1/2 Lks. along wall to slight angle in lane, little makai of great Stone wall - Thence N. 55° E. 2 Ch. 10 Lks. to Mauka E. Corner of this lot - Thence N. 21° W. 6 Ch. 32 1/2 Lks. along Mauka wall to Mauka N. Corner - Thence S. 71° 15' W. 4 Ch. 6 Lks. along wall to slight angle - Thence S. 68° 30' W. 3 Ch. 32 1/2 Lks. to Makai W. Corner of this lot - Thence S. 21° 15 E. 5 Ch. to slight angle in makai wall - Thence S. 22° 45' E. 1 Ch. 60 Lks. to Place of Commence."

Area Acres 5 26/100

3 "Notes of Survey of Land called "Waiaha" 1st in Kona Hawaii formerly in Charge of Rev. Seth L. Andrews.

"Commencg. at Rock marked + at high water mark - makai W. Corner of this land 31 Ch. 20 Lks. in a direct line from Makai S. Corner of Hianaloli (A Thurstons) towards Kau - and running along Sea 20 Ch. 59 1/2 Lks. in a direct line to another Rock marked + at makai S. Corner of this land - Then from the two makai Corners this land runs irregularly mauka, both boundaries being well demarked, to large koa tree marked III at the mauka N. Corner on makai edge of woods - & a pile of Stones 8 Ch. 6 1/2 Lks. in a direction S. 10 1/2 E. from "koa tree", is the Mauka E Corner of this land - having an adjoining Sea - with right to take one kind of fish.

Nov. 27-1847.

Area 273 1/2 Acres.

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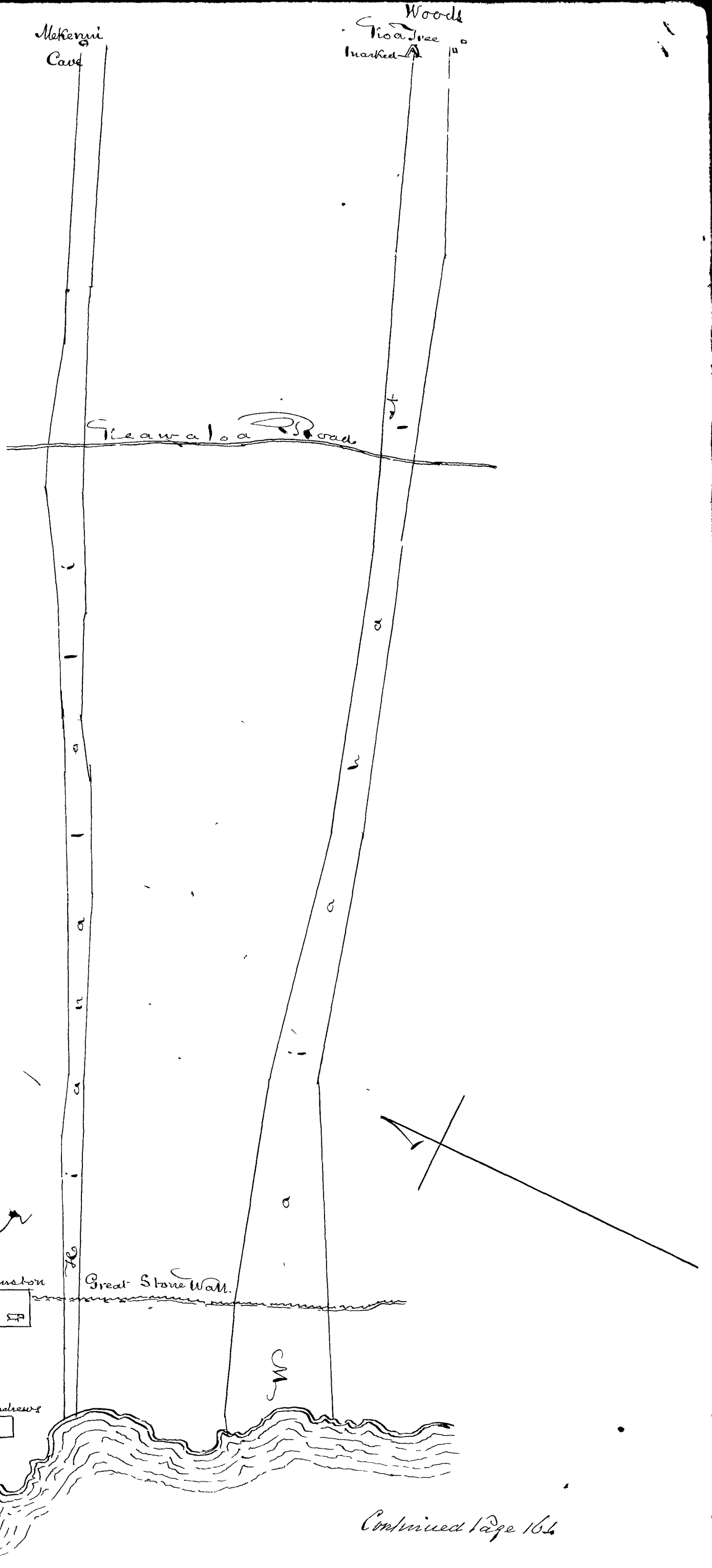
4

Survey of House lot (formerly of S. L. Andrews)
In Honuaula, Kaiwa - Hawaii.

"Commenc'g. at Mauka N. corner of this lot on Thurston St. and joining Kupeas lot & Runn'g. Sk. 25° 45 E. 2 Ch. 36 1/2 Ft. along Kupeas' lot to slight angle - Thence S. 23° E. 2 Ch. 2 Ft. along Mauka wall to mauka E corner of this - Thence S. 66° 15 W 3 1/4 Ch. along wall to Makai S. corner of this lot - Thence N. 27° 15 W. 2 Ch. 52 1/2 67 9/12 Ft. along Makai wall of this to Jog - then Offset 10 7/12 Ft. at right angles makai - Thence N. 28° 30 W. 1 Ch. 10 7/12 Ft. to Extreme makai W. Corner of this lot - Thence N. 63° 30 E. 2 ch. 13 10/12 Ft. along wall & an Entrant angle - Thence N 26° W. 38 7/12 Ft. to Corner by Thurston St. - Thence N. 65° E. 1 ch. 31 2/12 Ft along Thurston St. to Place of Commencement.

Area Acres 1 48/100



Continued page 164

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No 387. Pars 2 & 12 American Sandwich Islands Mission — Waiolí Lee 2 Kauai

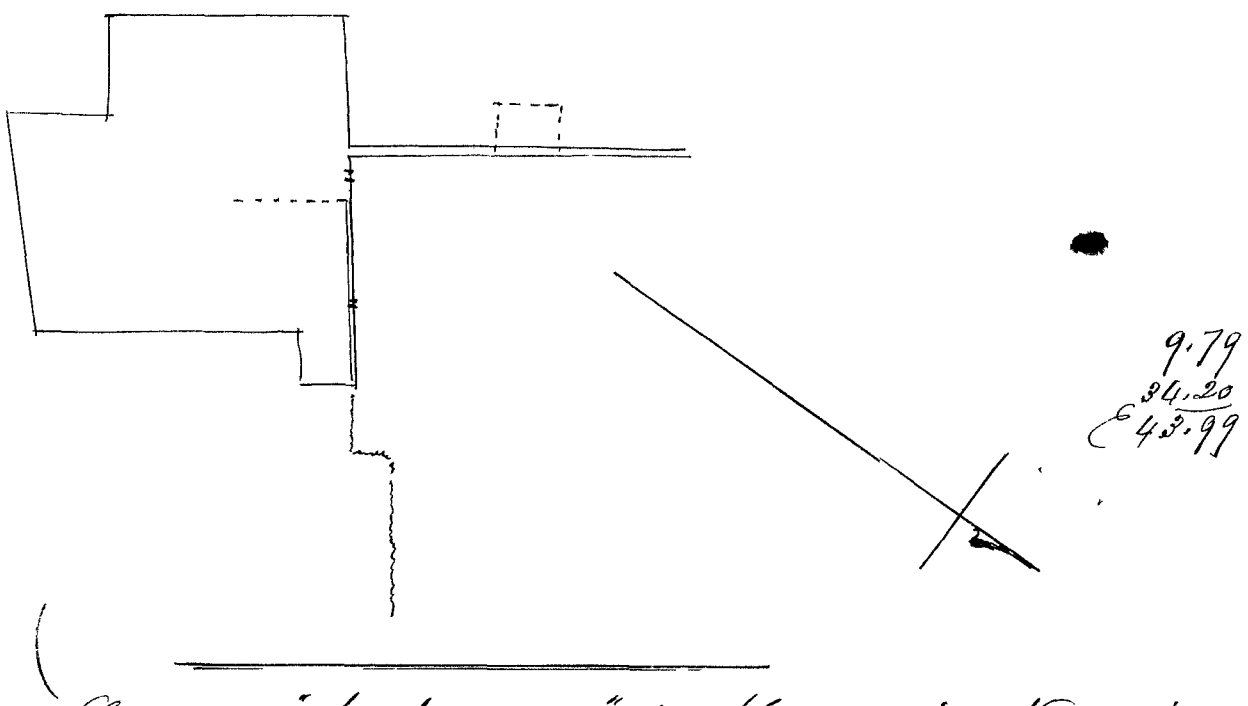
This Claim is for lands in Kauai – that first under consideration is for Lee 2 consisting of lands situated in Waiolí and Hanalei Island of Kauai as described in the accompanying Surveys of S. Metcalf under date of June 24 – 1848. viz:

(Haleiea)

"Notes of Survey of R. Missionary Residence in Waiole Kauai

"Commencing at N. corner of this lot (now occupied by Mr. Johnson) on Road 52 ft. W. of boundary line between Waiole & Hanalei – And running S. 52° 30' W. 6 Ch. 35 8/12 ft. along front side of this to part now occupied by Mr. Wilcox, slight angle – Thence S. 56° W. 6 Ch. 18½ ft. to E. Corner of these Premises. Thence S. 37° E. 7 Ch. 43 ft. along Kau fence & to stake at Kalo patch Corner – Thence N. 59° E. 3 Ch. 15 2/12 ft. along Kalo patch to corner – Thence N. 59° E. 3 Ch. 15 2/12 ft. along Kalo patch to corner – Thence S. 29° E. 2 Ch 52 8/12 ft. along Kuauna to high frost in fence – Corner – Thence N. 56° E. 6 Ch 58 ft. along mauka boundary of this land to Stake by House at E. Corner of this land – Thence N. 36° W. 8 Ch. 31 8/12 ft. along Kuauna & fence to Corner of fence. Thence N. 52° 30 E. 1 Ch. 52 8/12 ft. to corner of fence. Thence N 33 W 7 Ch. 23 ft. along Kau fence to place of Commence" –

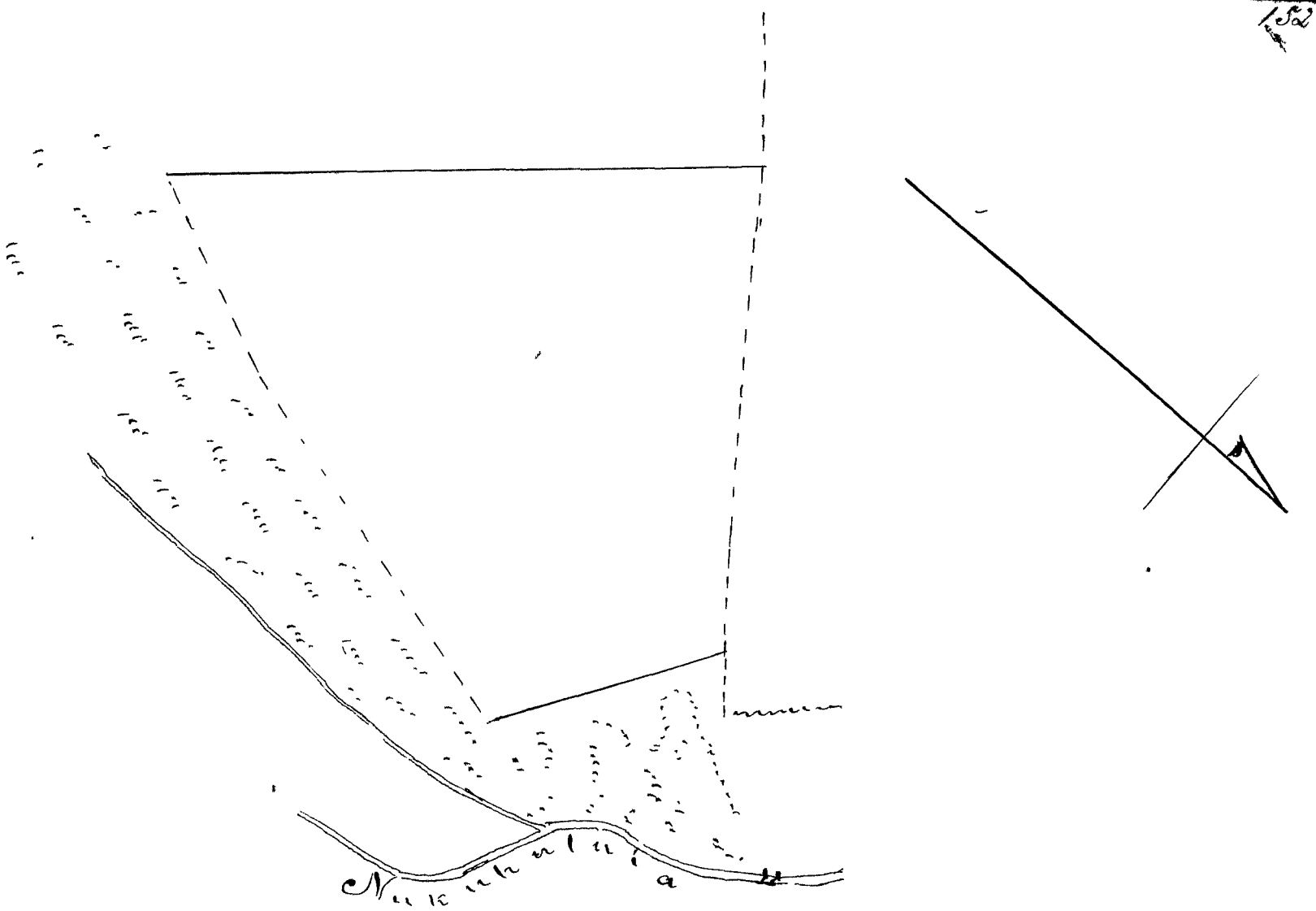
Area Acres 9 79/100



"Notes of Survey of "Mahacana" in Hanalei – Kauai. Select School land"

Commencing at Makai W. corner of this land at Kau fence. and running S. 37° E. 23½ Ch. along Mulberry tree fence to stake in marsh at S. Corner of this land – Thence N. 29° E. 8 Ch. 6 3/12 ft. along marsh to angle – Thence N. 21° 15° E. 16 Ch. 26 1/12 ft. along Marsh to Stake at corner by Marsh. Thence N. 51° 30' W. 9 Ch. 29 8/12 ft. to large kau tree in fence marked near E. corner of – Kau fence – Then along kau fence to Commence"

Area Acres 34 2/10



C. Sites and Plantation.

Lease

"O wau o Kamehameha 3 ka hoolimalima aku nei au ia William P. Alexander i Kekahi apana aina ma Waiolí Kauai. ma ka Hikina o ua aina la o Ka muliwai o Waiolí ka makai ma ka alfau a me Ke Komohana o Ke Kuahiwi mawaena o Waiolí a me Waipa ka mokuna. ma ka hema o ka loko i Kapaia o Momona ka Mokuna.

No William P. Alexander ua aina nei a no kona mau hooilina no kona mau hope paha, no na makahiki i waiholua kumamalima, i waihi hanai bipi.

Aole nae e keakea aku kana mau Bipi ia hai a e aku mai ia ia Kam.a 3 i hookahi kapalua o na bipi i hanaiaai ma ua aina la o na bipi wahine a me na Bipi kane, nana no koe kahe a e kuni alaila hoi aku malokó o ka luna o Ke Kanaka o na Kamehameha 3. la.

A i ka pau ana o Keia mau makahiki i olelo ia maluna alaila e hoihoi mai no ia i ka aina a me na hale a me na pa, a me ka waiwai a pau i pili i ka aina, ia Kamehameha 3. a i kona hooilina paha ka mea nona ka aina.

No ka oiaio o Keia mau olelo ka hoopaa nei matou ia matou iho, e hookupono i na olelo a pau maloko a Ke Kakau nei i ko matou mau inoa. i Keia la umikumamalua o Okatoba i ka makahiki o ka haku hookahi tausini ewalu hanohano me Kanahakumamakahi ma Honolulu Oahu.

Ke malia
G. P. Judd.

Kamehameha III
W. P. Alexander

Kekauluohi

next Page

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(Note to preceding document)
E Waiole June 13 - 1843. Ua kauoha aku la au i Keia la i Ka auia hanai-bipi i oleloia maluna na Edward Johnson a na Kana poe hooilina aku, nana no hoi e hoohoi i Ka olelo o Keia hoolimalima ana

Nau na W.P. Alexander.

Waimea Sec 1. Kauai (Kona

"Notes of Survey of House lots with Kula attached, occupied by Am. Mission at Waimea - district of Kona - Isl.d of Kauai.

"Commenc.g at an adobie fence on N.E.s Corner of house lot claimed by Deborah, runn.g from thence N. 12½ E. 7 Ch. bounded by Kula & an adobie fence. Thence N. 89° E. 8 16/100 Ch. bounded by Kula belong.g to the Mission and an adobie fence Thence S. 57° E 4 75/100 Ch. bounded by Mission land & to a heap of Stones on W.s bank of a dry Gulch - Thence S. 28½° W. 9 36/100 Ch. down said Gulch to heap of Stones near a Bridge cross.g the Gulch - Thence S. 19½° W. 11 Ch. along Kula to Public Road leading to Mana - Thence N. 65° W. 10 Ch. along said road from thence to Commence."

Area 20 Acres 3 Roods 15 Perches.

W.H Pease March 10 1851

Sec 2

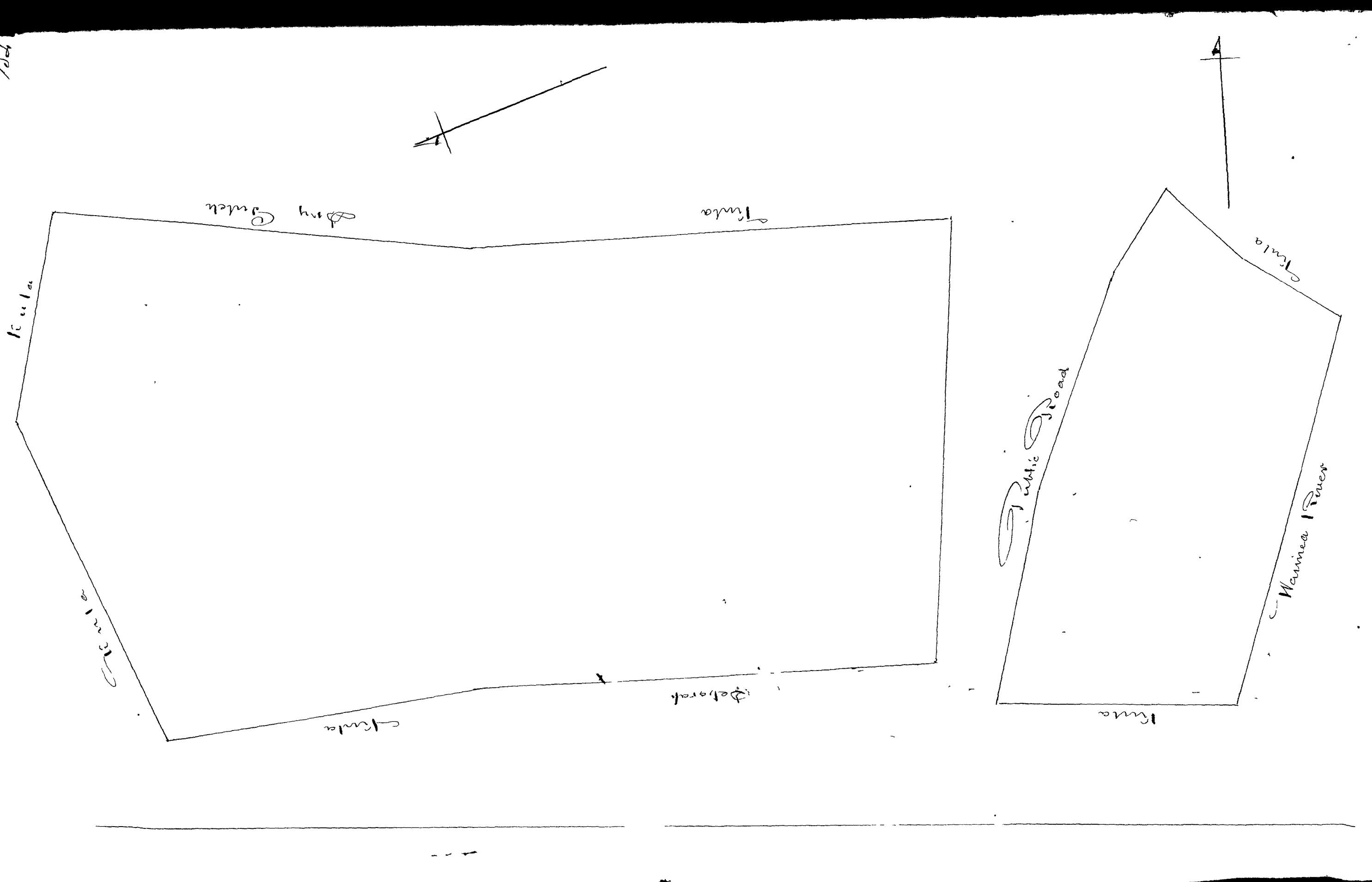
"Survey of land situated in "Makaweke" - Kona & Kauai of Am. Mission, Commenc.g on E.ly bank of Waimea River at a Stone wall running thence S. 82° E. 5 50/100 Ch. bounded by Kula & a Stone wall to the Public road - Thence S. 18° W 4 94/100 ch bounded by Public Road & Stone wall - Thence S. 27° W 5 25/100 ch. bounded by public road & Stone wall - thence S. 43° W. 2 21/100 Ch. bounded by public road & Stone wall - thence N. 20° W. 2 25/100 Ch. " by Kula & Stone wall - thence N. 53° W. 2 50/100 ch. " by Kula & Stone wall - thence along E.ly bank of Waimea River to Commence."

Area 5 Acres 2 Roods 24 Perches.

W.H Pease March 10 - 1851

"The above land is in ili of Mahaehai used as Horse Pasture & fish Pond.

Diagrams 1 & 2 next Page.


Tuna
Dairy Gulch
Tuna
Tuna
Delgrade
Tuna
Tuna
Tuna

1855

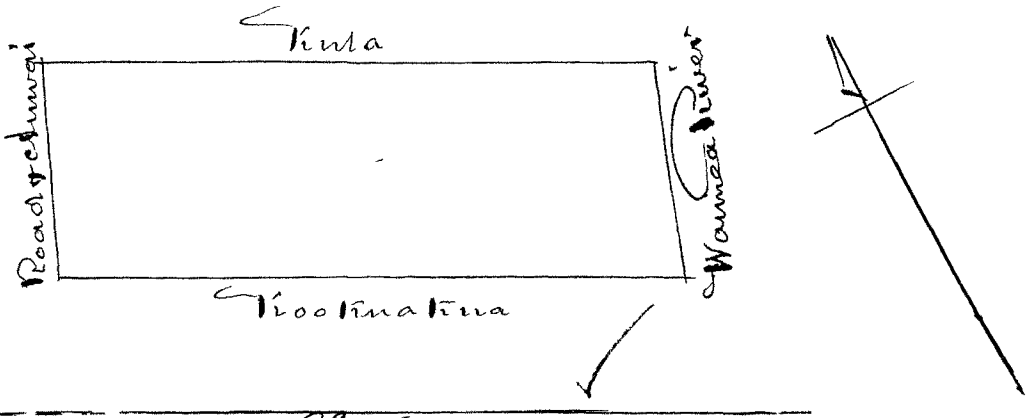
Sec 3

"Survey of land situated in Pee Kauai - Waimea - Kona - Kauai. occupied as a Vineyard."

"Commenc. on W.ly bank of Waimea River at an adobie wall & at N. E. Corner of a loi called "Kookunakua" running from thence N. 64° W. 3 45/100 Ch. bounded by said loi & an adobie wall - thence N. 23° E. 1 13/100 Ch. along Public road and the Auwai of Pee Kauai - thence S. 64° E 3 26/100 Ch. to the bank of Waimea River bounded by Kula from thence down the W.ly bank of Waimea River to Commence."

Area 1 Rood 20 Perches.

Wm Pease March 10. 1851.



Sec 4 Lease not filed

Sec 5

"Survey of Pl. of Kakalae in Makaweli - Kona - Kauai.

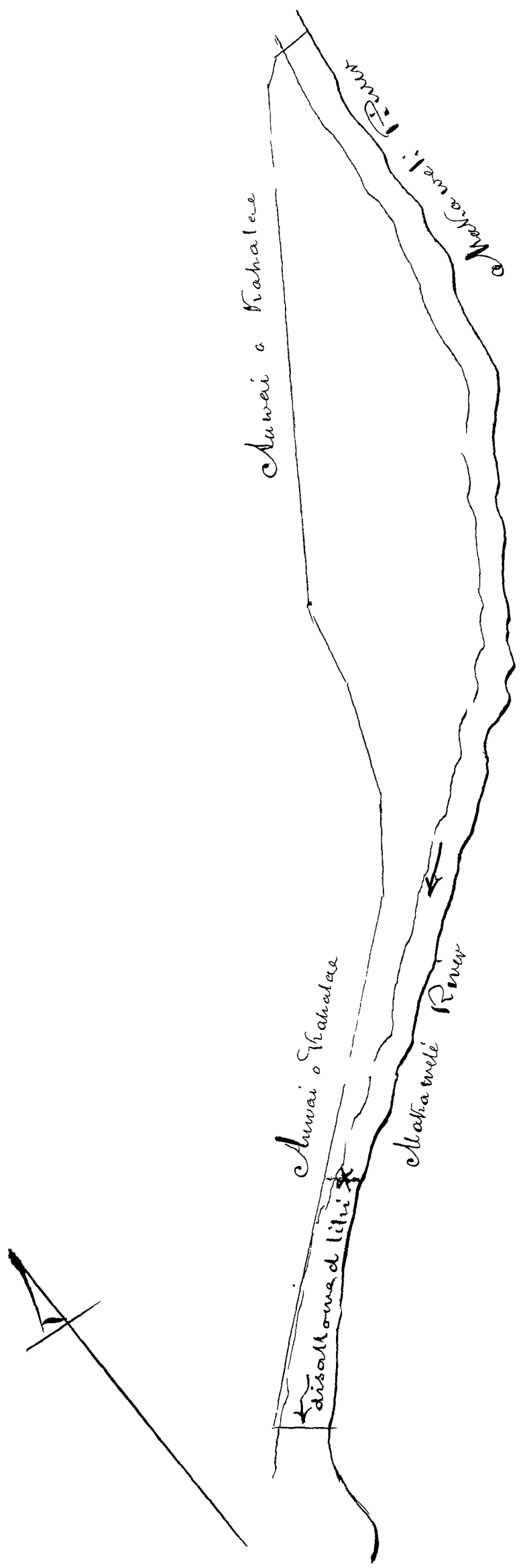
Commenc. on W.ly bank of Makaweli River × at its confluence with Waimea River runn. from thence S. 52° E. 2 50/100 Ch. cross. the Makaweli River to large Rock on its E.ly bank - Thence N. 42° E. 8 50/100 Ch. up said River on Easterly bank - Thence N. 55° E. 27 25/100 Ch. up said River on its E.ly bank - Thence N. 31° E. 10 50/100 Ch. up said River on its E.ly bank - Thence N. 40° E. 5 90/100 Ch. up said River on its E.ly bank. Thence N. 7° E. 17 50/100 Ch. up said River on its E.ly bank - Thence S. 87° W. 2 50/100 Ch. cross. said Makaweli River to Auwai of Kakalae - from thence S. 47° W. 2 30/100 ch. along said Auwai - Thence S. 34° W. 7 12/100 Ch. down said Auwai - Thence S. 32½° W. 16 75/100 ch. along said Muliwai - Thence S. 3° W. 1 80/100 Ch. along said Auwai - Thence S. 16° W. 5 84/100 ch. along said Auwai Thence S. 38° W. 6 30/100 Ch. along said Auwai - Thence S. 51° W. 9 19/100 Ch. along said Auwai - Thence along W.ly bank of Makaweli River to Commence."

Area ~~39~~ Acres 1 Rood 10 Perches.

This disallowed by Commission erased above as underlined - In place of which noted at × Commences reading "At a Stake on its W.ly bank runn. from thence S. 52° E. 1 80/100 Ch. cross. Makaweli River to a Rock on its E.ly bank - Thence N. 55° E. 24 40/100 Ch. up said River upon its Easterly bank."

6

20.3.15
5.2.34 (Makaweli & Kakalae)
39.1.10
1.1.20 P
6.0.39



Sec 6

Survey of Land called Waiawaawa in Makawaiwai - Kona - Kauai.

Comm^g. at a point on high land between Valley of Makihana & Wauiana - near mountain road, from which the M^t. Peak called Koluamano bears N. 20° E. & Peak Nauhili N. 43° E. running from thence N. 25° W. 6 Ch. along top of ridge bounding the Valley of Makihana on E. Thence N. 13° E. 19 $\frac{50}{100}$ Ch. along said ridge Thence N. 10° W. 12 $\frac{50}{100}$ Ch. along said ridge. Thence N. 16° E.

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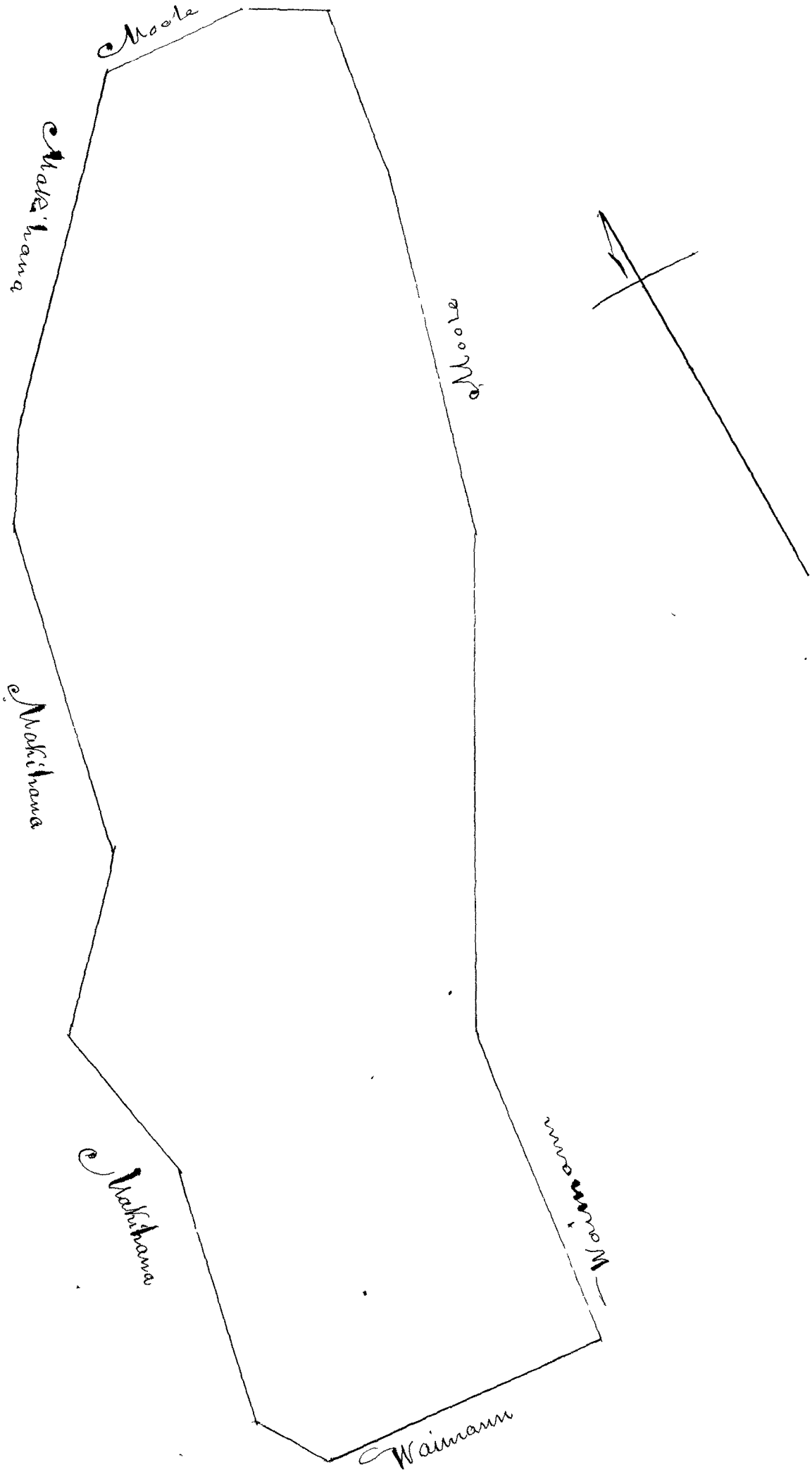
14 25/100 Ch. along said Ridge - Thence N. 13° E. 25 20/100 Ch. along said Ridge - Thence N. 32° E. 7 25/100 Ch. along said ridge Thence N. 44° E. 27 70/100 Ch. along said Ridge - Thence S. 85° E. 11 Ch. bounded by land called Moole - Thence S. 64° E. 6 50/100 Ch. bounded by land called Moole - Thence S. 9° W. 13 Ch. bounded by Moole - Thence S. 16° W. 27 70/100 Ch. bounded by Moole - Thence S. 28° W. 16 Ch. along the top of ridge bounding Waimanu Valley on W. Thence S. 32° W. 21 Ch., along said ridge, thence S. 10° W. 25 Ch. down said ridge to a spot called Waiawaawa on W. Side of Valley of Waimana - thence to Commencement.

Area 298 Acres 1 Rood 22 Perches.

This land is a Hiki of Kaitatae - See P. 155. W. H. Pease March 17. 1887



Lee 7

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"Survey of "Kanapepe luna" in District of Kona - Hawaii.

"Commenc'g. in Valley of Wahiawa on W'g. side at Rock near Auwai called Kekuakeli - runn'g. from thence N 11° W. 3 25/100 Ch. to side of the Pali Mopunohua bounding Valley Wahiawa on W. thence N. 10° E. 5 Ch. along foot of said Pali - Thence N 27 E. 2 Ch. along foot of said Pali - Thence N. 51 E 8 50/100 Ch. along foot of said Pali - Thence N. 61° E 10 50/100 Ch. along foot of said Pali to corner of stone fence which runs down the side of the Pali and at that point turns up the Valley - Thence N. 89° W. 5 Ch. up side of the Pali along stone fence - Thence S. 81° W. 1 50/100 Ch. along edge of said Pali & Stone fence - Thence S. 68° W. 2 Ch. along edge of said Pali & Stone fence - Thence S. 50° W. 5 Ch.

" " " " " " " S 32° W 1 50/100 Ch.

" " " " " " " to a point near public road

Thence S. 73° W. 15 50/100 Ch. bounded by a stone fence near near public Road to Waimea - Thence S. 69° W. 15 Ch. bounded by a stone fence - Thence N. 82° W. 11 50/100 Ch. along stone fence to edge of the Pali which bounds the Valley of Kanapepe on E. Thence N. 2° E. 12 Ch. follow'g. edge of said Pali (which forms W'g. boundary of that land in its whole length) to the hill "Kakaua-luaiaa - Thence N. 22 E. 17 Ch. along Edge of said Pali to hill "Kaawaauui" - Thence N. 69° E. 15 25/100 Ch. - Thence N. 1 E 28 50/100 Ch. along Edge of Pali to Hill "Kapuui" - Thence N. 28° E. 24° 50/100 Ch. " " " " "Kahaha" which stands on N. W'g. Corner of "Kanapepe luna" - Thence S. 89° E. 70 50/100 Ch. Cross'g. range of Hills divid'g. Valleys of Kanapepe & Wahiawa pass'g. over S'g. brow of hill "Puuae" to point on Kula near & opposite to Kaweuwe falls on Wahiawa River, Thence S. 4. W. 22 Ch. to point on Kula near the Pali bound'g. Wahiawa Valley on W. - Thence S. 81° W. 3 50/100 Ch. to S'g. brow of Hill "Kahakaauwila", Thence S. 12° W. 67 50/100 Ch. down Wahiawa Valley to Rock'y point on Pali "Pohakea", Thence S. 35° W. 10 Ch. along edge of said Pali - Thence S. 6° W. 26 Ch. along edge of said Pali - Thence S. 1 W. 17 Ch. along edge of pali bound'g. Wahiawa Valley W. - Thence S. 22° W. 10 Ch. along edge of said Pali - Thence S. 17° W. 2 50/100 Ch. along stone fence bordering edge of said Pali - Thence S. 22 W. 8 50/100 Ch. along said stone fence. - Thence S. 15° W. 7 50/100 Ch. along said stone fence - Thence S. 9° W. 2 50/100 Ch. along said stone fence - Thence S. 10° E. 2 50/100 Ch. along stone fence - Thence S 6° E 14 Ch. bounded by edge of Pali - Thence S. 51° E. 5 Ch. passing down side of Pali & Cross'g. Wahiawa River to ledge or bluff of Rock'y on E'g. side called Kuwaa - Thence S. 47° W. 9 50/100 Ch. down Wahiawa River on E'g. bank & from thence down said River to point of Commence".

Area 1238 Acres. 2 Roods 12 Perches

W H Case - March 21 - 1851

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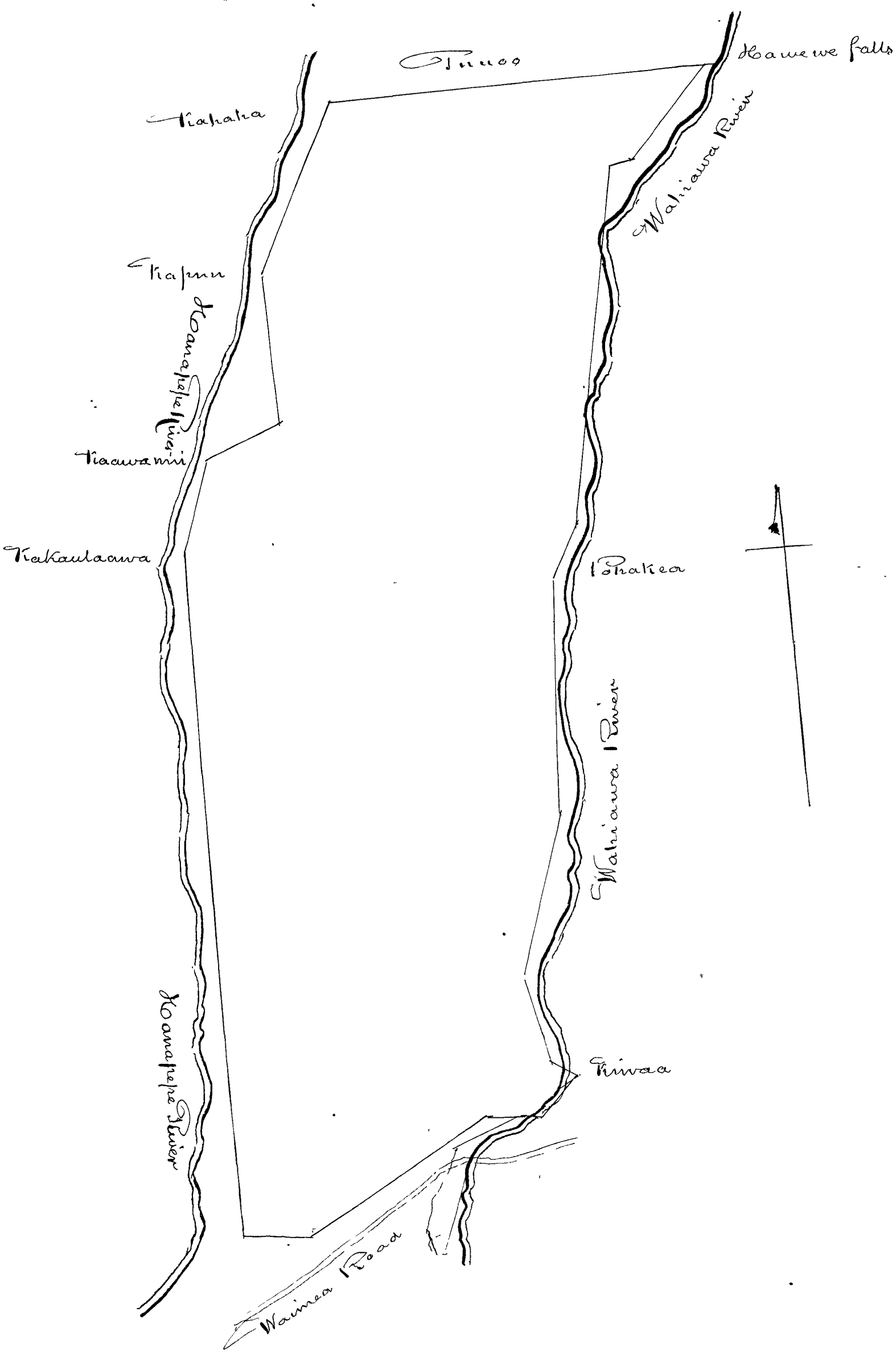

Hawewe Falls
Waiawa River
Kiakaka
Kiapuu
Kiapuu
Koanahele River
Kiaawaniii
Kiakaulaawa
Pohakea
Waiawa River
Koanahele River
Kiivaa
Waimea Road

Kolva. Kauai Sec 3.

"Survey of Piece of Residence

Commc. at Stone marked + on S. E. corner of Bridge over Waihohonu stream just makai of Koloa sugar mills in Road N. E. corner of this land - and runs S. 59° - 45 W. 5 Ch. 62 ft. along Road to Stake at intersection of Roads - Thence S. 17° 30 E 11 Ch. 8 7/12 ft. along road towards beach & D. Woods new lease to Stake - Thence S. 78° W. 2 ch. 12 1/2 ft. along mauka side of Strip of land belong. to the Mission on W. side of Road to Stake corner - Thence S. 26° 18 E. 5 Ch. 47 1/2 ft. to Stake on Mauka side of Church lot wall - Thence N. 68° 45 E. 41 ft. to N. E. corner of Church lot wall - Thence S. 21° 30 E. 4 Ch. 52 8/12 ft. to S. Corner of Church lot wall - Thence S. 23° 30 E 5 Ch. 11 1/2 ft. along Road to ridge - Thence S. 20° E. 10 ch. 46 2/12 ft. along Road to Stone marked + at corner of Kaumahane's Kalo land - Thence N. 67° 30 E. 1 Ch. 25 ft. to corner of Kalo patch - Thence S. 11. 15 E 51 1/2 ft. to water runs - Thence S. 72° E. 1 Ch. 54 7/12 ft. along water course to corner - Thence S. 26° 45 W. 2 Ch. 47 1/2 ft. to Stone + angle - Thence S. 4° W. 2 1/4 ch. always along Kaumahane's Kalo land to corner near road - Thence S. 66° 30° E. 1 Ch. 6 1/2 ft. along makai end of this land to water course. Thence N. 28° 30 E. 4 ch. 31 2/12 ft. along Water course to angle - Thence N. 4° 30 E. 1 3/4 ch. along water course to angle - Thence N. 16° 30 W. 4 Ch. 39 7/12 ft. along water course to slight angle - Thence N 7° 15' E. 2 ch. 46 ft. to low Rock marked + at Junction of Maulili branch with main stream - Then along up Maulili branch to old waste weir and along waste weir to main stream again - Then along up main stream to Com- - mencement Area 33 Acres 1/100

"Survey of Kalo land near makai End of above place on W side of main road"

Comm. at Stake at N. E. corner on W edge of Road, and runs S. 74° W. 1 Ch. 21 1/2 ft. along Kauana to pile of stones - angle - Thence S. 39° 30 W. 1 Ch. 62 8/12 ft. to intersection of path and Thence S. 18° E. 1 1/2 ch. to S. W. corner of this land - Thence N. 67° 30 E. 2 ch. 52 8/12 ft. along makai side of this land to Road. Thence along Road to Comm.

(33. 69 Acres together) Area 55/100 of 1 acre.

"Survey of Cane land between "Omau" stream & Waimea Road.

Commenc. at Stake at Corner of road near bend of stream W. of Koloa Sugar Mill - and runs N. 35° 30 W. 12 Ch. 10 ft. along Waimea Road to Stake - angle - Thence N. 30° 15' W. 8 Ch. 19 1/2 ft. always along D. Woods new lease to Stake at forks of Roads at C. Starkeys land S. E. corner. Thence N. 27° W. 6 Ch 43 ft. along Road to angle - Thence N. 2° 30 W. 4 Ch. 23 ft.

along C Starkeys (Old Lc Lapons lease) to Bridge of "Omau" at = ream at N. W. corner of this land: Then following along down "Omau" to its Intersection with "Waikohonu" Stream and thence along the "Waikohonu to Commence".

Area 20 Acres.

T. Metcalf Sur July 22. 1848.

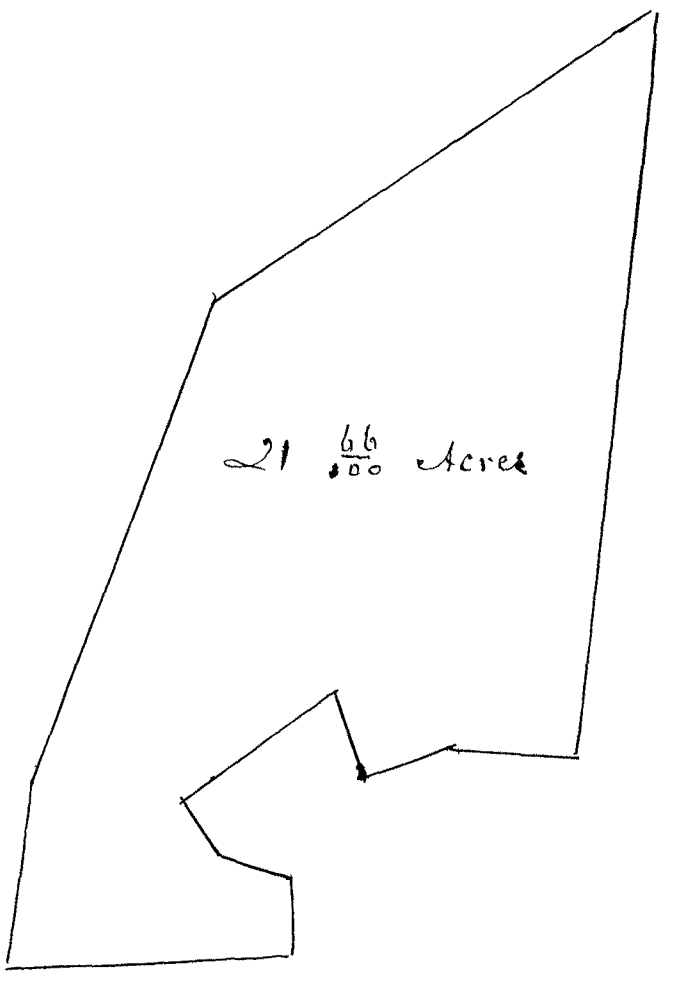
Kamalaula - Koloa - Kauai ✓

"Survey of a land Called "Kamalaula" in Koloa - Kauai.

Commenc'd at a large rock near a ditch at N. E. corner of a large taro patch & runs N. 9 E. 1. 2.50 ch. to a pile of Stones - Thence N. 6½ E. 18.50 ch. to pile of Stones Called "Oehu" - Thence S. 56° W. 13.50 ch. to a pile of Stones. Thence S. 6° W. 2.75 ch past E. end of an old heiau to shore. Thence N. 86° E 7.42 ch. along shore to a crevice in ledge of White Sand Stone - Thence N. 1° W. 2.15 ch to a white Sand Stone in Stone wall - Thence N. 78 W. 1.55 ch. along wall to angle - Thence N. 26° W. 2 ch. to where another wall starts & at nearly right angles. - Thence N. 56° E. 2.25 ch. along wall - Thence S. 29 E. 2.29 ch. - Thence N. 68½° E. 2.61 Ch. - Thence S. 85° E. 2.05 ch to Commence".

Area 21. 66 Acres

D. Dole July 11. 1850



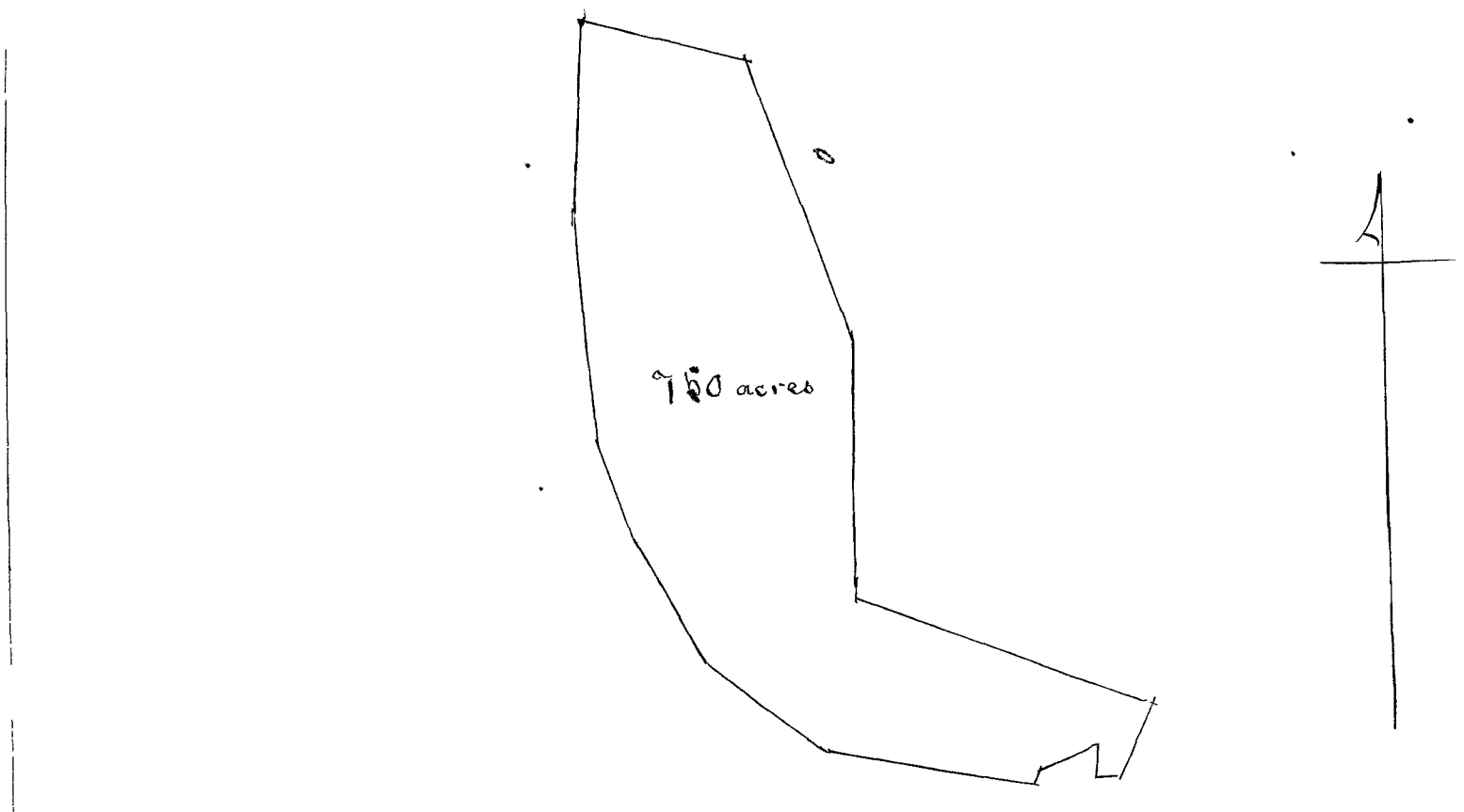
"Survey of "Omao" in Kolou, Kauai - (Cattle pasture)

The land is bounded N. E by a stream called "Omao" exceedingly crooked, that only its general course is given in survey. It is bounded W. by a ridge of hills & S. by a stream called "Poeleele."

Commenc. at Junction of the two streams & runng. thence N. 21½ E. up the middle of stream 11.82 Ch. Thence N. 71° W. 69.50 ch. Thence N. ¼ W. 60.25 Ch. Thence N. 21 W. 67.79 ch. N. 79° W. 35 Ch. to mountain ridge - the point called "Moopiiwai;" Thence along Mountain ridge S. 1 E. 42 Ch. Thence along ridge S. 10 E. 50 Ch. Thence to the other stream S. 21½ E. 23 Ch. Thence along middle of stream S. 32 E. 28.72 Ch. Thence S. 56 E. 33.30 Ch. Thence S. 81 E. 44. ch. Thence N. 35 E. 3.22 Ch. Thence S. 75 E 7.35 Ch. Thence N. 58 E. 6 Ch. Thence S 4 E. 8.15 Ch. Thence S. 80 E. 2.52 Ch. Thence N. 18 E. 5.50 Ch. to Commence.

Area 750 Acres.

L Dole June 11th 1850.



C. N° 387 Part II - American Sandwich Islands Mission.

These Claims are situated in the Island of Kauai, and include the following Lands; Viz:

Sec I. in Waimea.

1st House lot with pasture land attached.
2 Land in "Makaweli" - Kona.
3 Land in "Pekauai" - Kona - occupied as a Vineyard.
4 "Ili of Kakalae," in Makaweli Kona.
5 Land called "Waiawaawa" in Makaweli Kona.
6 "Hanapepe Luna," in Kona.

Sec II in Waiole

1 Mission Premises
2 "Mahaaana" in Hanalei.
3 Leased Pasture land in Waiole.

Sec. 3. Koloa

1 Mission Premises.
2 Cane Land - between "Omao" Stream & Wainiea Road.
3 "Kamalaula"
4 "Omao" - Cattle Pasture.

After due Investigation of these claims to the above lands, upon the Evidence received by the Board - We award them, as enumerated above, according to the metes & bounds set forth in the accompanying Survey to the "American Board of Commissioners for Foreign Missions" _____ to have and to hold, to them, and to their Successors; so long as the Sandwich Island Mission shall continue to Exist, and labor to promote the Christian faith they now profess.

The above award is made upon the express understanding, that if the "American Board of Commissioners for foreign missions," shall, at any time, desire to Sell, Lease, or otherwise dispose of any of the above named lands, or any portion thereof, they shall be at liberty so to do by first obtaining the Consent of the Sandwich Island Government, to such Sale, Lease, or other disposition — Reserving in the terms of this Award the "Pasture Land" under Lease of N.° 3 in Sec. 2, and situated in "Waiole" :— and at the same time Confirming the said Lease, as particularized in its provisions, Conditions, privileges, and set forth in the original Instrument hereunto attached. _____ Reserving also, all Native Rights which may be within the several lands now awarded for seperate & independant Awards.

Inclusive Commission Costs of the above Claims
the Surveys being seperately paid by Claimants
to Surveyor $30. 00

W. L. Lee
S. H. Smith
Commissioners
G. M. Robertson

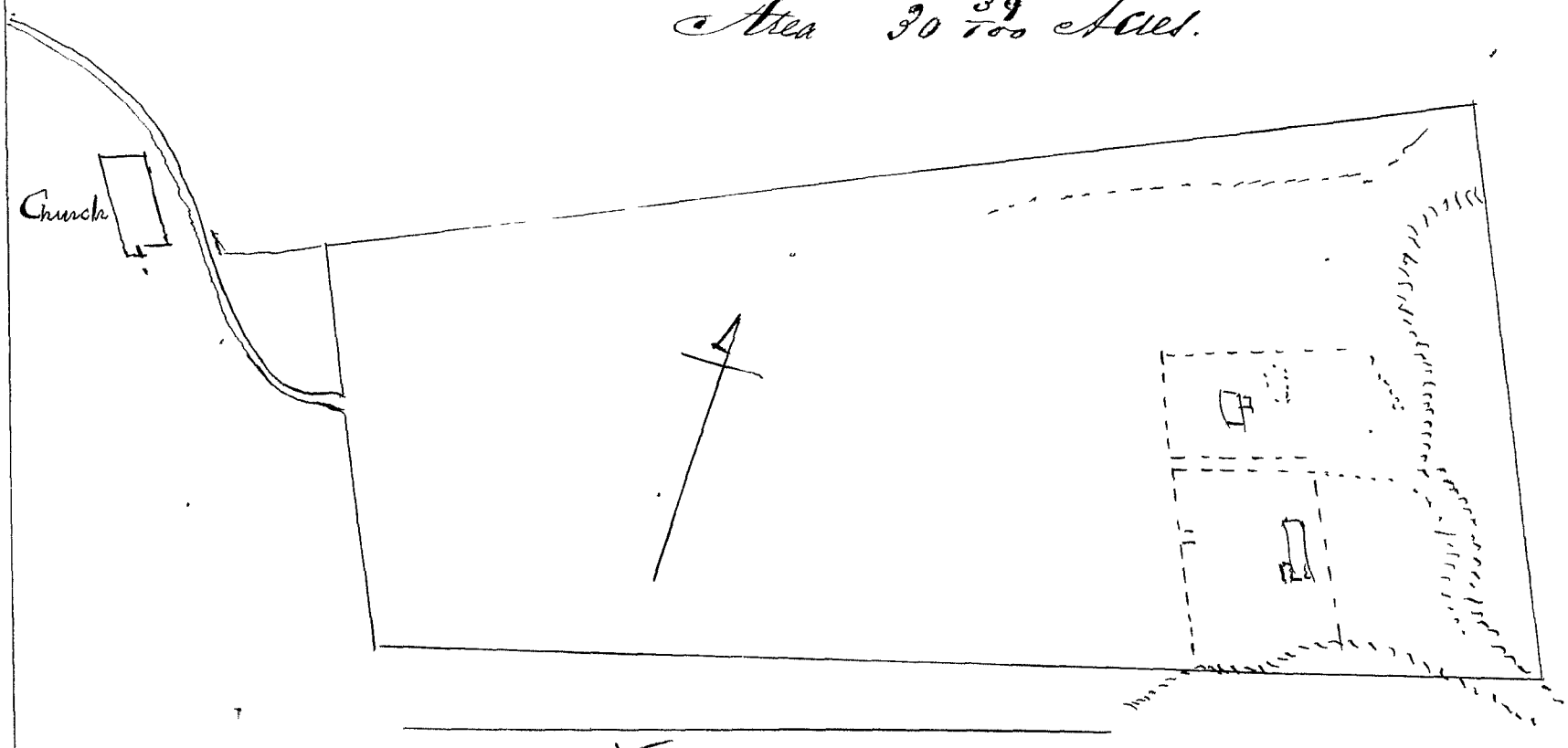
January 1st 1852.

C. 387 Part 4 Lee 2. American Sandwich Island Mission
Hawaii – Kealakeakua – Cont^d from Page 150.

5 "Notes of Survey of dwelling House lot in Kapulu Nahaulua Kealakeakua Hawaii

"Commenc^g. at Rock marked + at mauka S. Corner of this lot on upper edge of little rocky Pali & runn^g. S. 78° W. 8 Ch. 4 Lks. to makai S. Corner of Coral Enclos^d. mission houses. Thence S. 76.30 W. 19 Ch. 10 1/2 Lks. along S. boundary of this lot to pile of Stones at makai S. Corner. Thence N. 22° W. 9 Ch. 26 1/2 Lks. along makai or W. side of this to Corner of Stone wall – makai N. Corner of this. Thence N. 68° E. 26 Ch. 47 1/2 Lks. along N. boundary to pile of Stones at mauka N. Corner of this lot. Thence S. 22°. 45 E. 13 Ch. 97 Lks. up & along on top of Rocky Pali to place of Comm^t."

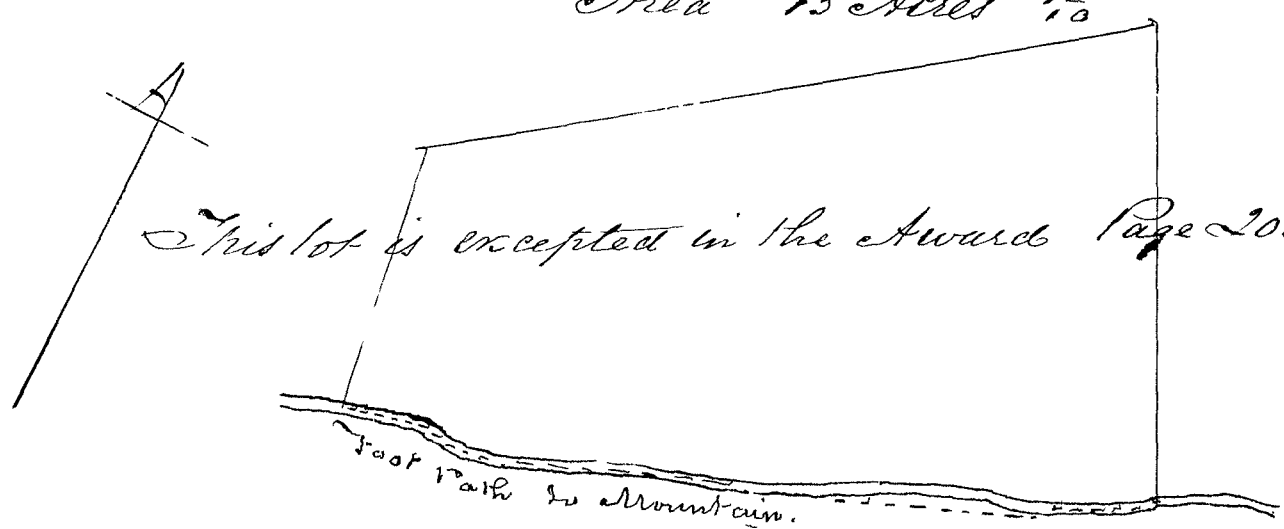
Area 30 39/100 Acres.



6 "Survey of land in Nahaulua – mauka of Mission Station

Commenc^g. at Rock marked + on S. Side of small Knowl at mauka N. Corner of this land & Runn^g. S. 11.° E. 5 Ch. 43 1/2 Lks. along (literal West) makai Side of this land to foot-path leading to Mountain – makai N. Corner of this. Thence N. 88° E. 2 3/4 Ch. to angle of foot-path. Thence N. 68° E. 12 Ch. 57 1/2 Lks. along path to angle. Thence N. 57° 45' E. 2 Ch. 4 Lks. to pile of Stones on edge of foot-path at mauka S. Corner of this land. Thence N. 28° 30 W. 10 Ch. 22 1/2 Lks. along mauka Side of this to dry Bread fruit tree at Mauka N. Corner of this land. Thence S. 53° W. 15 Ch. 55 1/2 Lks. along down small ravine to Commence"

Area 13 Acres 9/10



This lot is excepted in the Award Page 208.

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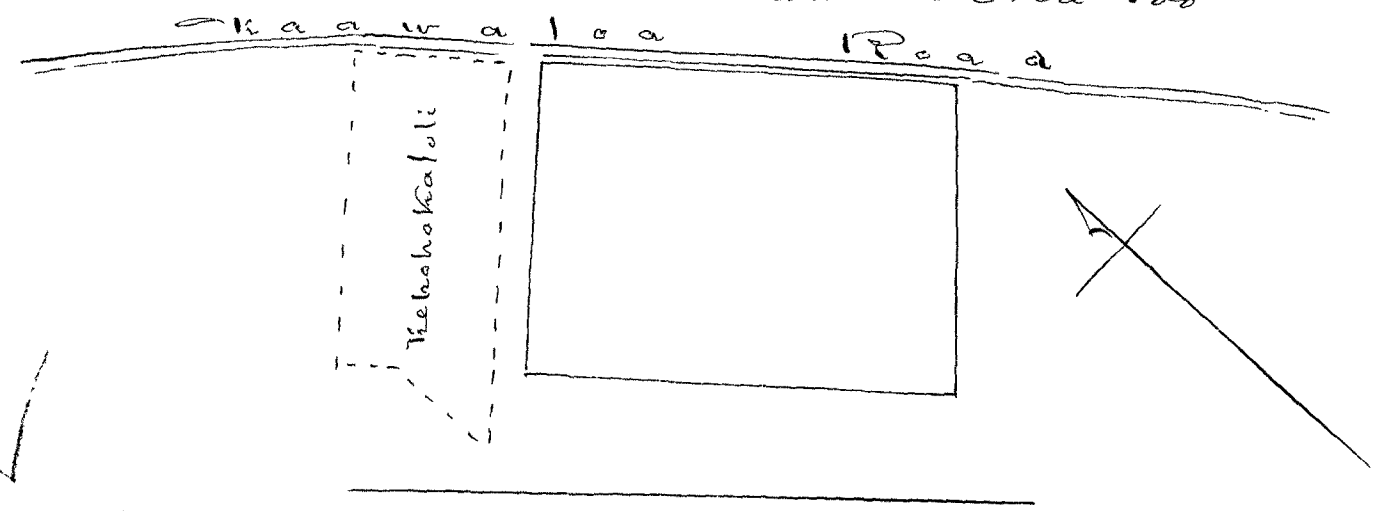
7 "Survey of House lot in "Kuapehu" (near the Tapiolani place.)
Kona - Hawaii

Commenc'g. at Mauka & E. Corner of wall enclos'g. this lot on Makai side of Kaawaloa Road & Runn'g. N. 38° W. 4 Ch 27 lks. along along Kaawaloa road to Mauka & N. Corner of this lot: Thence S. 49° 30' W. 3 Ch. 29 lks. along lane seperating this from lot opposite to makai & W. Corner of this - Thence S. 40° 45' E. 4 Ch. 35 lks. along makai side & wall of this to makai & S. Corner of this - Thence N. 48° E. 3 Ch. 15 1/2 lks. along wall to Commenc'd. Area 1 Acre 49/100

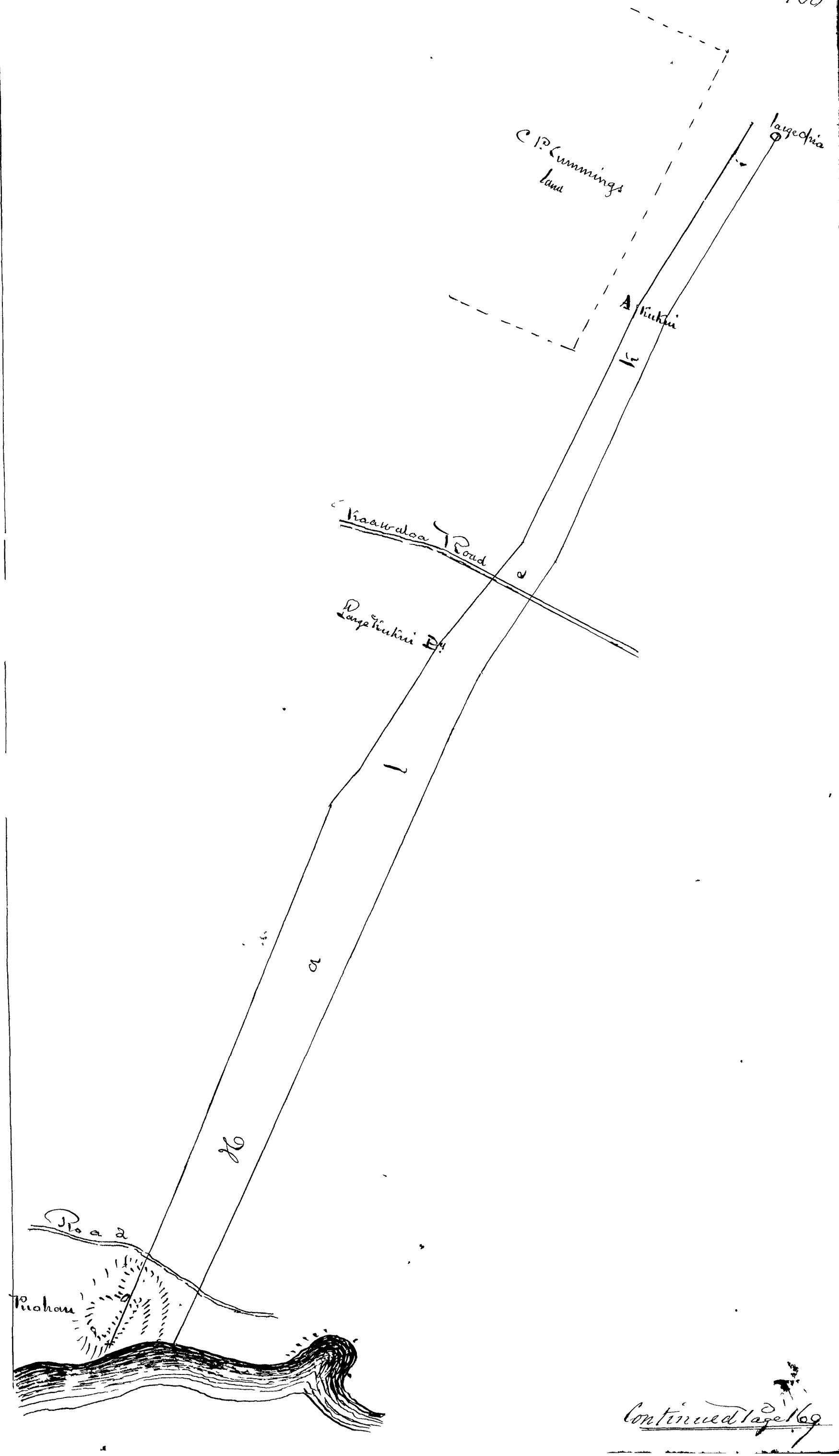


8 "Survey of "Kalaki" in Kona - Hawaii.

Commenc'g. at pile of stones on Pali of Sea at Makai S. Corner of this land - joining land called "Keekee" on Mauka side of Pohaku & Runn'g. N. 46° 30' W. 11 Ch. along Sea to makai W. Corner of this land at opening of Crater part of Pohaku to Sea - Then from the two above points this land runs mauka - both boundaries being well known and demarked to large tall Ohia tree marked + - on makai edge of wood -

Area - acres 315.

J. Metcalf Sur. of the 4 preceding Surveys dated Dec. 2. 1847.



Continued page 169

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Plans of Mission lands at Waiohinu - Kau - Hawaii.

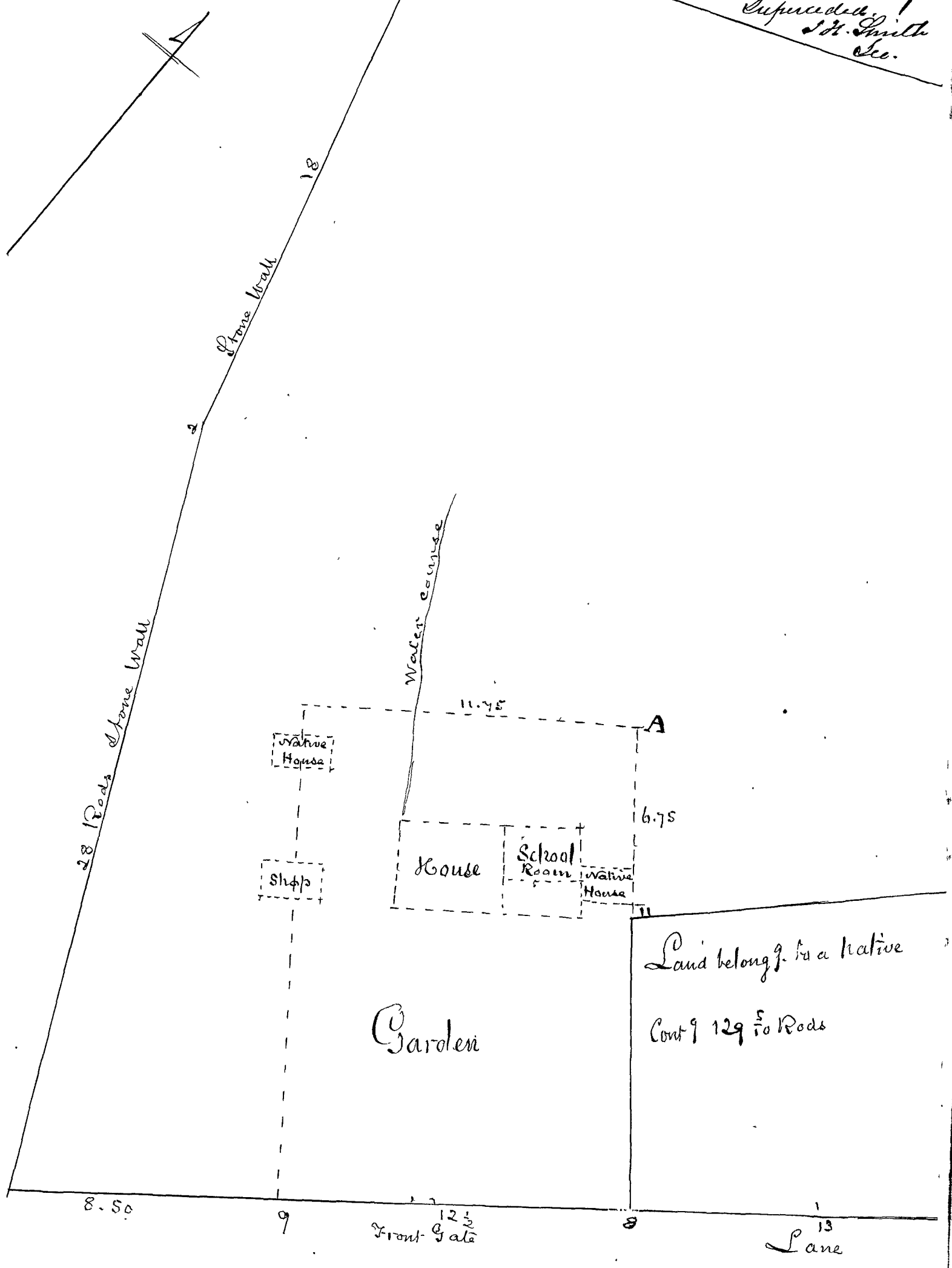
No 1 { Containing 12 Acres 1 Rood 30 Rods.
{ House lot 1 Acre 1 Rood 4½ Rods.

Plan No 2 Meeting House lot
2 Acres 2 Roods 20 Rods

Lo. 387. Am. P. Mission Part 4 Lu 4

Entered in Register under Sag S. D. Paris.

See Page 206 for this claim & Lu as adopted by the Board - the present form being superceded.
J. H. Smith Sec.



18 r 10 ft.

168

No 2

Church
47X47 ft

22 r 15 ft.

Lane 21 r

Stone Wall 16

No 1

19 r 10 ft.

2

15 on side hill

5 small Fruit tree in Ravine

On side hill 13

20

Stone Wall

6 End of Wall

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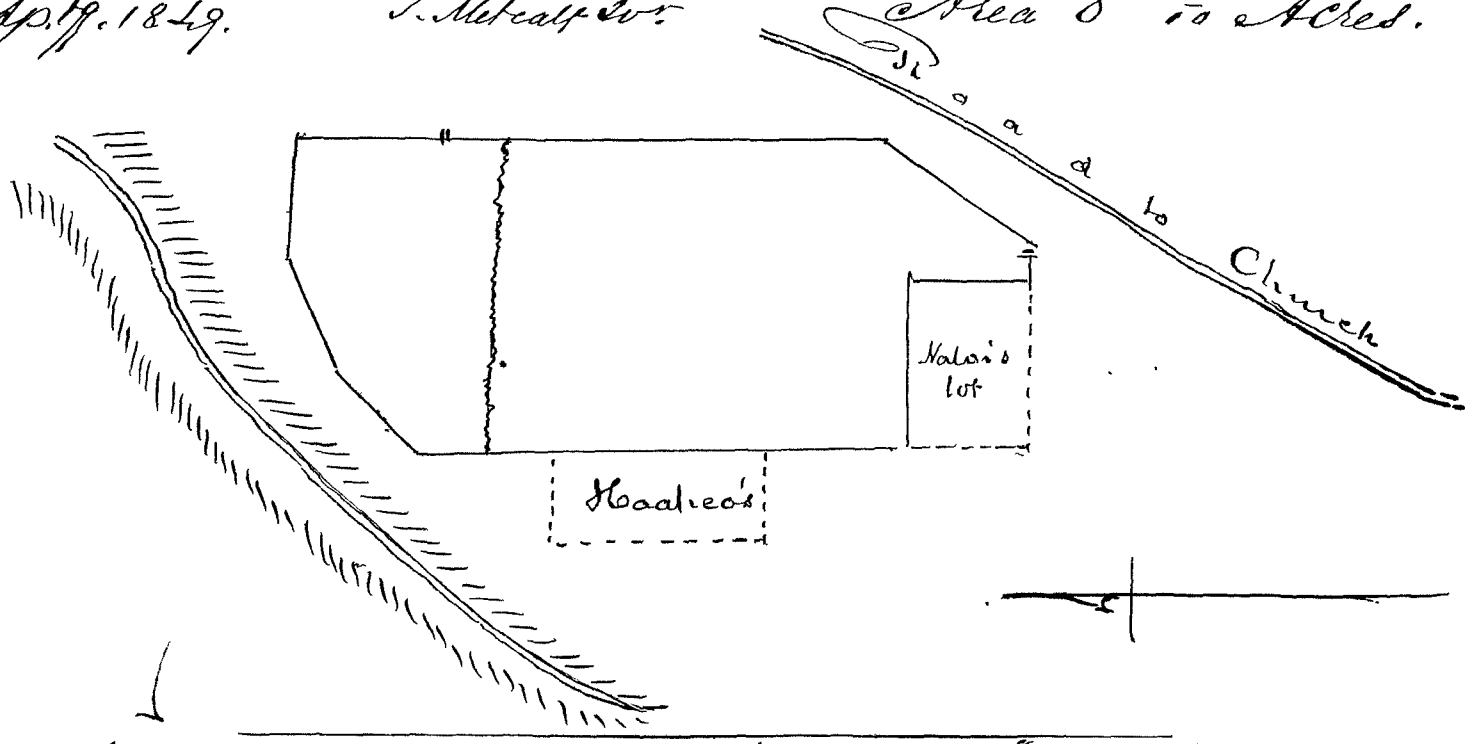
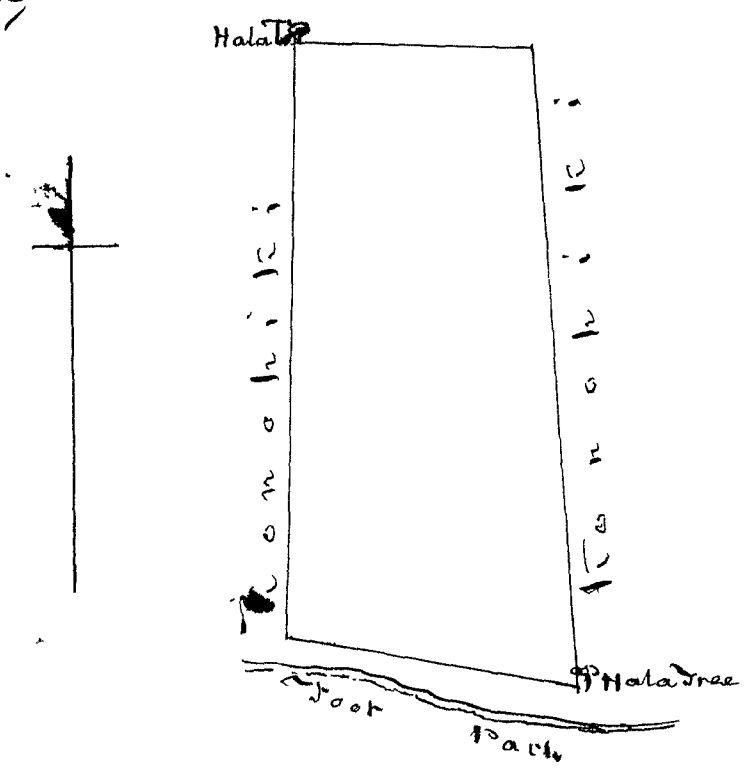
cl. N° 387. Past 4. Sec 3 American S. I. Mission Cont.d from Page 166

Kohala

No 1 Survey of "Mission Premises" "Kupeleao" Dole. Kohala Hawaii.
Commenc.g at a S.W. corner of this lot joining Nalois lot & runn.g
S. 82.° 30' E. 3 Ch. 62 ft. to N. E. Corner of Nalois lot - Thence S. 6.° 30 W
2 Ch. 31 8/12 ft. to S. E. Corner of Nalois lot - Thence S. 81.° E. 55
3/12 ft. along Mauka end of this lot to Road - Thence N. 38°
15' E. 3 6/10 ch. along Road to angle of wall - Thence N. 5.° E
12 Ch. 44 3/12 ft. to N. E. Corner of this lot - Thence N. 83.° 45' W.
2 Ch. 37 3/12 ft. along makai end of this lot to angle of wall -
Thence S. 71.° W. 2 3/4 Ch. to angle wall - Thence S. 50.° 15' W.
2 ch. 18 1/2 ft. to makai N.W. Corner of this lot - Thence S.
4.° W. 10 ch. 27 8/12 ft. along Haoleos lot to Commenc'.
Sep.tg. 1849. T. Metcalf Sur. Area 8 8/10 Acres.



No 2 Notes of Survey of a lot in the Ahupuaa of "Niuhii" Kohala H.:
Commenc.g at a Hala Tree at N.W. angle of this lot - runn.g
S. 1.° 45' W. 12.80 ch. along land of Konohiki to Stone at S.W.
angle - Thence S. 78 1/2 E 6 ch. a little makai of footpath -
to hala tree at E. Corner - Thence N. 2.° W. 13.70 ch. through
hala grove to N. E. angle - Thence N. 87.° W. 5 ch. to
Comm.t
Area 7 2/10 Acres
Sept. 14. 1851 C. J. Lyons



Continued Page 206

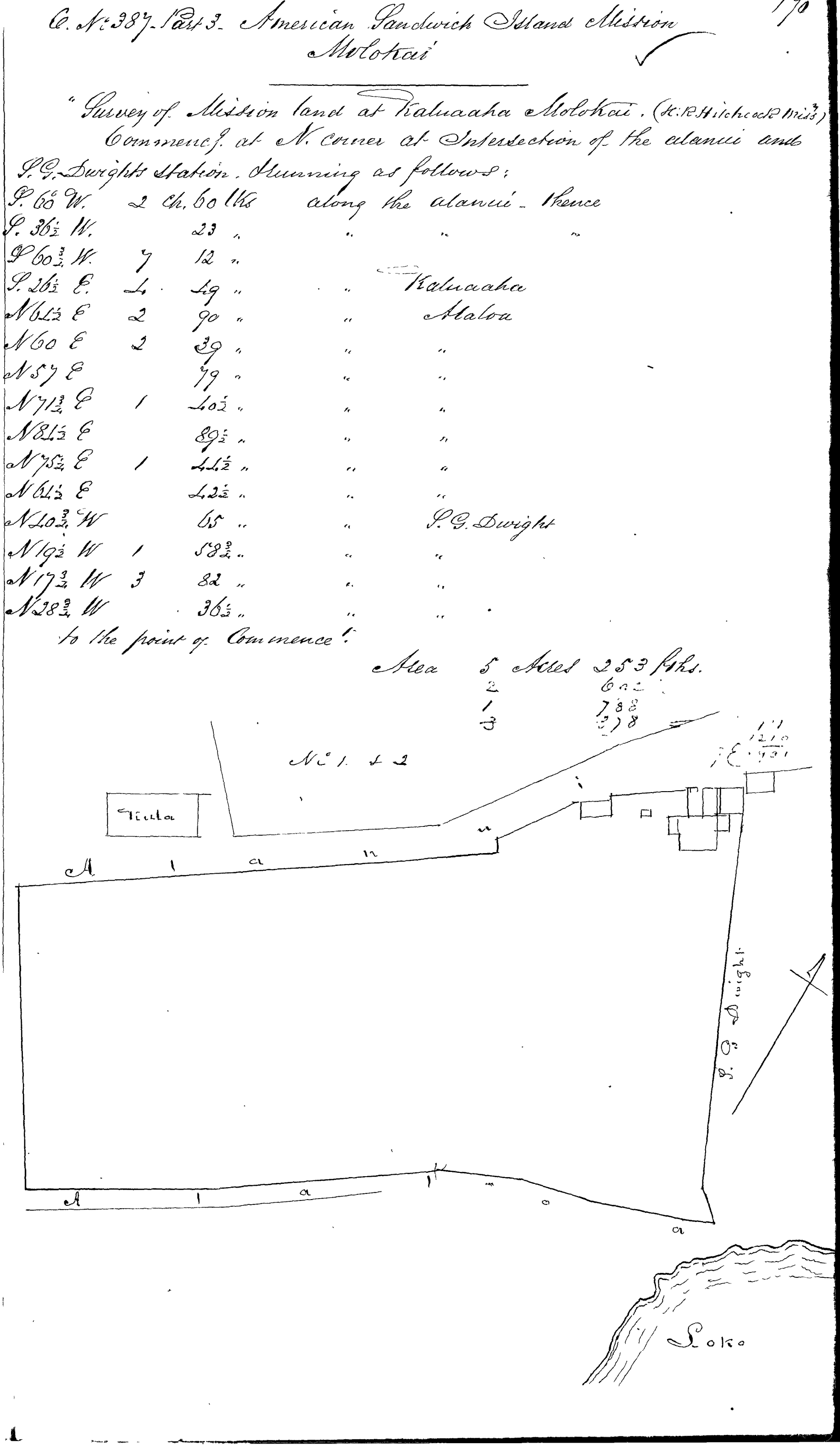
C. N°387. Part 3. American Sandwich Islands Mission
Molokai

"Survey of Mission land at Kaluaaha Molokai. (H. R. Hitchcock Miss.)
Commenc. at N. corner at Intersection of the alanui and
S. G. Dwights Station. Running as follows:

S. 60° W.	2	Ch. 60 lks	along the alanui – thence	
S. 36½ W.		23 "	" " "	
S 60¾ W.	7	12 "		
S. 26½ E.	4	49 "	" Kaluaaha	
N 64½ E	2	90 "	" Alaloa	
N 60 E	2	39 "	" "	
N 57 E		79 "	" "	
N 71¾ E	1	40½ "	" "	
N 84½ E		89½ "	" "	
N 75½ E	1	44½ "	" "	
N 64½ E		42½ "	" "	
N 40¾ W		65 "	" S. G. Dwight	
N 19½ W	1	58¾ "	" "	
N 17¾ W	3	82 "	" "	
N 28¾ W		36½ "	" "	

to the point of Commence.

Area 5 Acres 253 Rds.
2 60
1 88
3 18



171

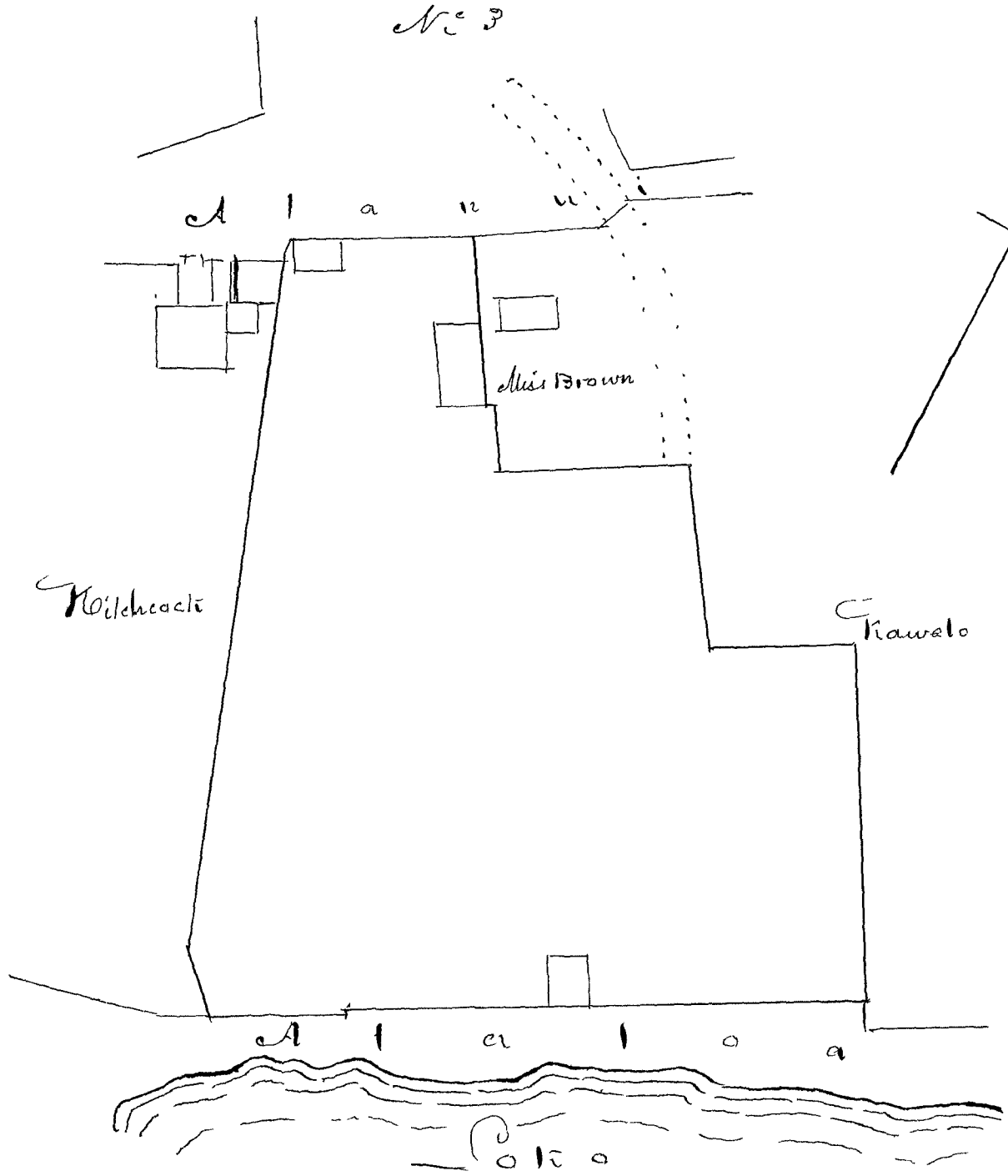
Survey of Mission land - Kaluaaha Molokai (P.C. Lwight Miss.)

Commg. at N. Corner on this land at Intersection of Alanui and Miss Brown's Station Running

S.	59½ W.	1 Ch	63 lks	along the Alanui	thence
S.	28¾ E		53 "	"	Hitchcock's Station
S.	17¾ E	3	82 "	"	"
S.	19½ E	1	58¾ "	"	"
S.	10¾ E		65 "	"	"
N	65 E	5	61 "	"	Malou
N	28¾ W	3	21 "	"	Kawelo
S	65½ W	1	28 "	"	"
N	31 W	1	53 "	"	"
S.	62¾ W	1	12 "	"	Miss Brownes station
N	32 W		50½ "	"	"
N	19 W	1	51 "	"	"

to point of Commence.

Area 2 Acres 69 2½ Pchs.

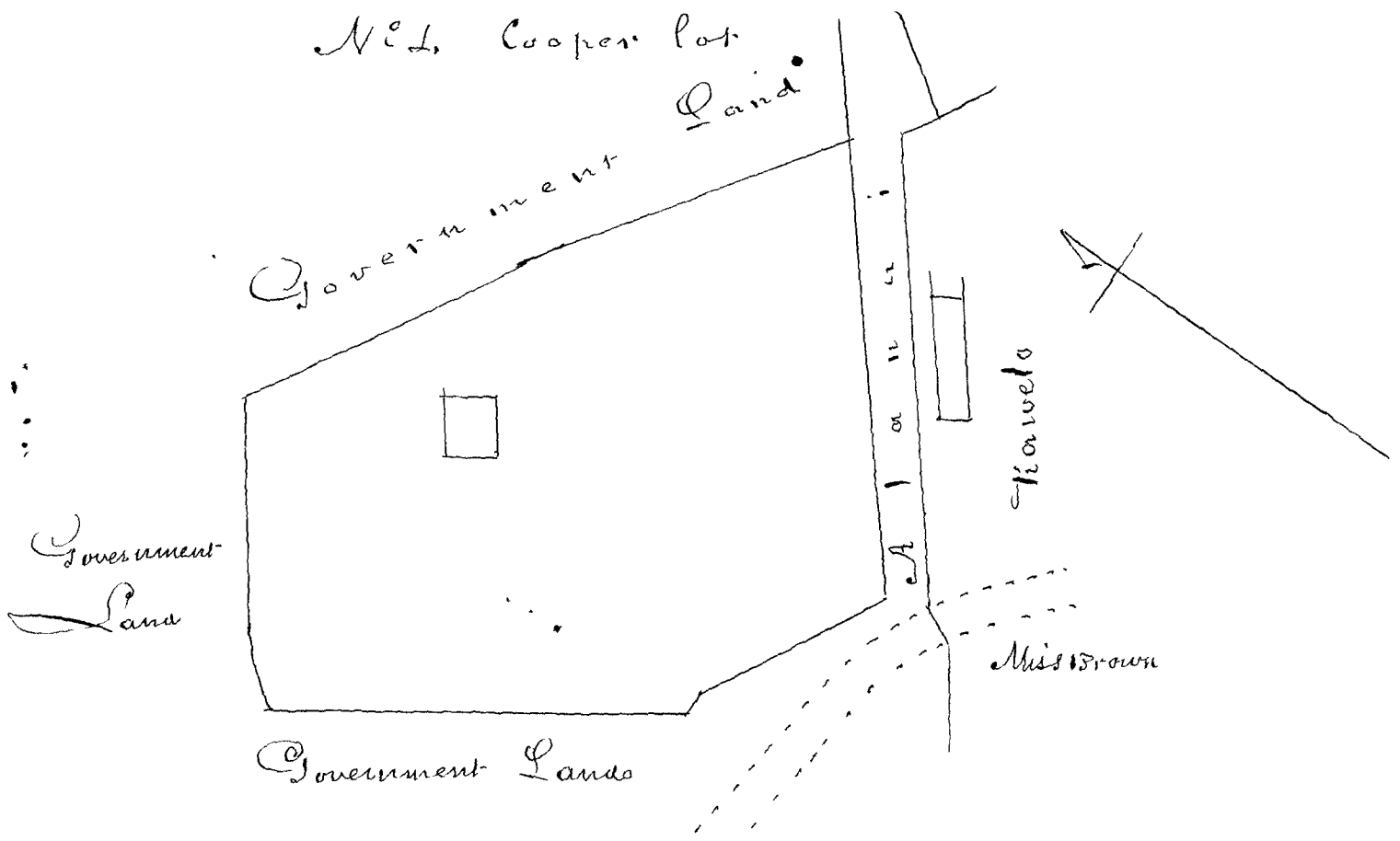


"Survey of Mission Land - Kalaeaha - Molokai (Miss Brown's Station)
Commenc'g. at S. makai Corner on this land at Intersection of
the Alanui & Gov't land ; thence'g.

S.	58½	W	3 ch.	11 lks	along the Alanui thence
N	52¼	W	2	5 "	" Govern't land
N	28¼	W	2	81 "	" "
N	56½	E	2	91 "	" "
S.	50¾	E	5	01 "	" "

to point of Commence't.

Area 1 Acre 788 fths.



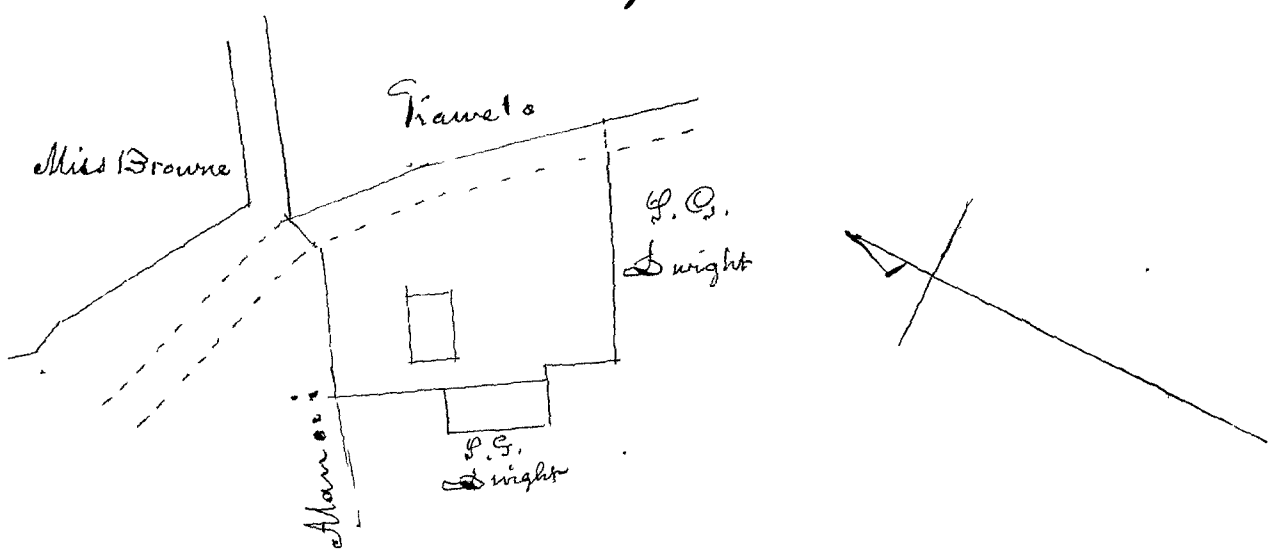
Continuation of the lot N° 3.

"Comm'd at N. Corner on this land at Intersection of Alanui & Kawelo
thence'g. :

S.	18	W.	23 lks	along	Alanui thence
S.	58	W	1 Ch 9	"	" "
S.	19	E	1 " 51	"	" P. G. Dwight
S.	32	E	50½	"	" "
N	62¾	E	1 " 12	"	" "
N	40½	W	2 " 30	"	" Kawelo

to point of Comm't.

Area 3/8 10 Fathoms.



173

The succeeding Surveys have been transferred to the Minister of Public Instruction by direction of the Mission; excepting the last "Kalae."

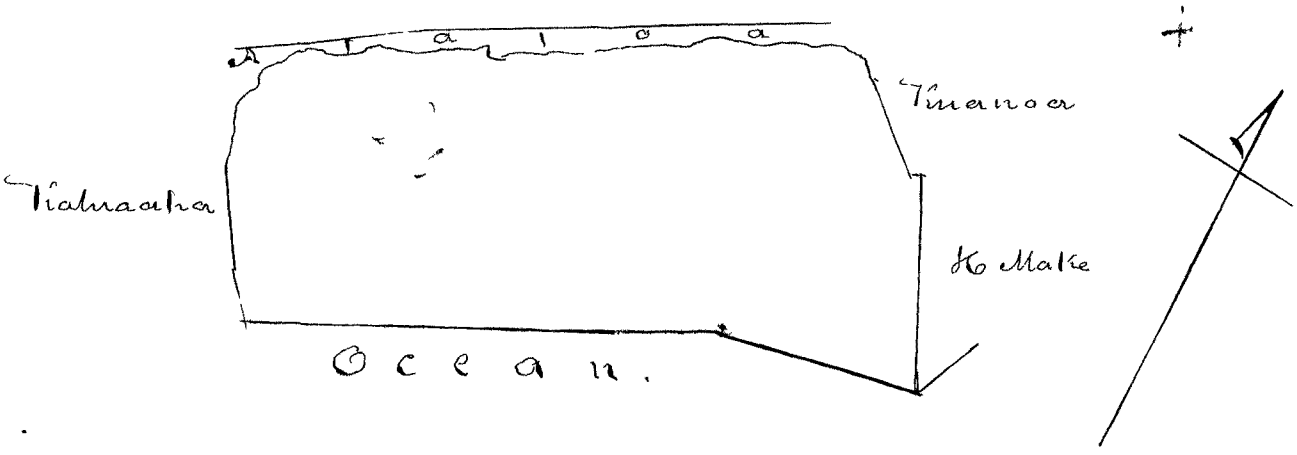
"Survey of Fish Pond belong.g to the School property of Mission at Pahas - Kahuaaha Molokai.

Commenc.g at N makale Corner of this Pond at Intersection with the Malou & Kahuaaha land: & runn.g

S. 13¾	W.	1 Ch	79 Lks	along Kahuaaha Rhenc.
S. 22	E	9 "	26 "	" "
N 70	E	19 "	70 "	" the Ocean
N 86¾	E	9 "		" "
N 19	W	9 "	24 "	" Kale makes land
N 49½	W	5 "	79 "	" Kuanaas "
N 83½	W.	1 Ch	70 "	" Malou
S. 68	W	22 "	40 "	" "
S. 45	W	1 "	5 "	" "

to Commence.

Area 24 Acres 1000 Sqhs.



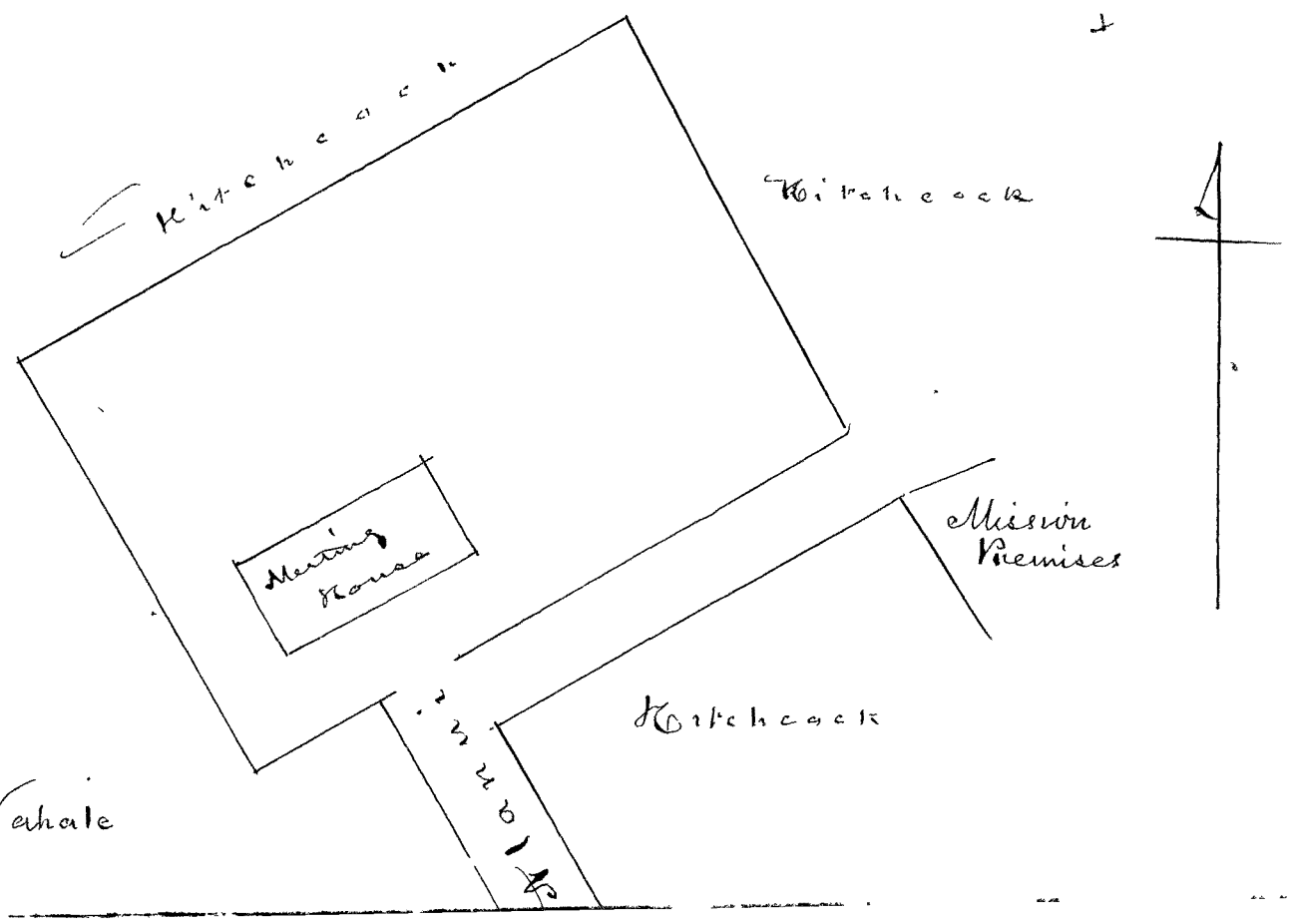
"Survey of Church lot - Kahuaaha Molokai

Commenc.g at N.W. Corner on said lot at Intersection with Nahales lot runn.g

S. 28 E	3 Ch	45 Lks	Along	Nahales Rhence
N 62 E	5 Ch		"	Manui
N 28 W.	3 "	45 "	"	Hitchcocks Station
S 62 W	5 "		"	"

to Commence.

Area 1 Acre 87½ Sqhs.



"Survey of Meeting House lot in Halapue Molokai.

Commg. at S. E. Corner on this lot at Intersection with the Paaoina and Konohiki & runng. N. 19 ½ W. 2 ch. 50 links along Konohiki's thence

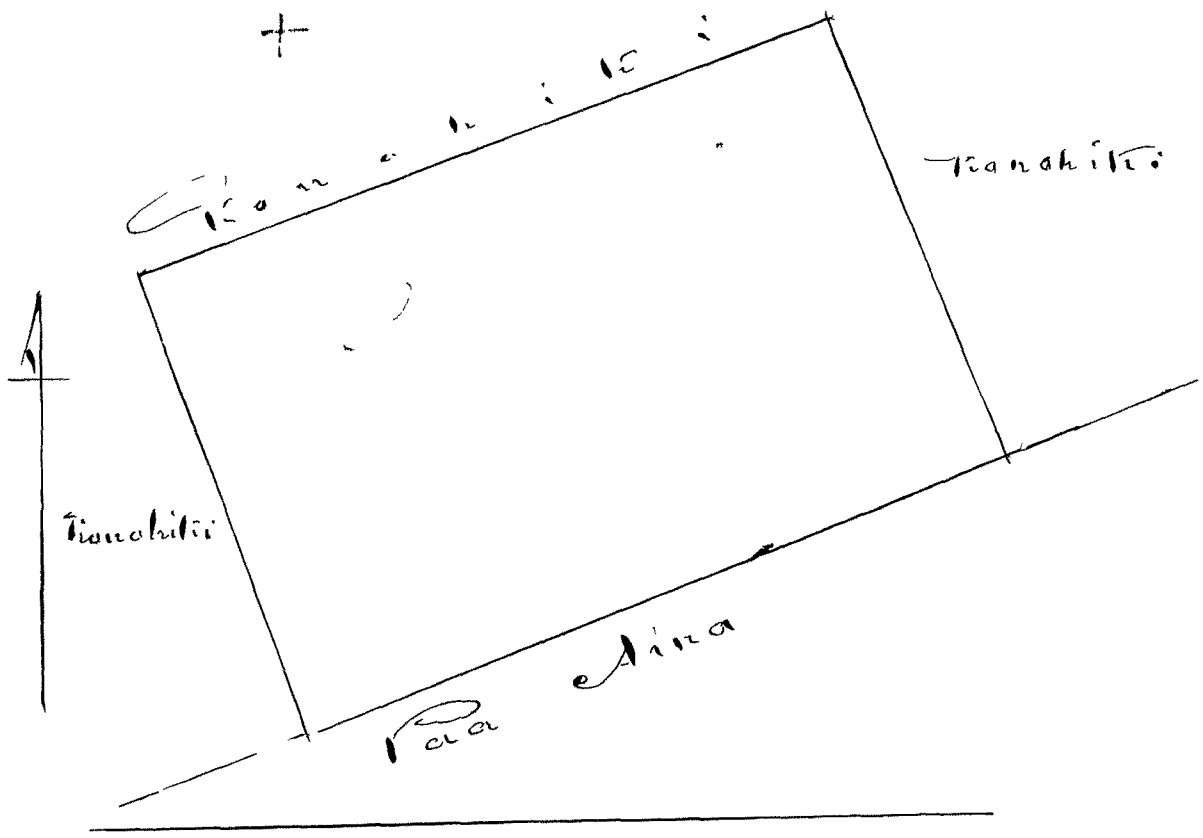
S. 70 ½ W 1 Ch. " "

S 19 ½ E 2 " 50 Lks " "

N 70 ½ E 1 " " House fence to

Point of Commence"

Area 1 Acre.



"Survey of Meeting House lot Kaao - Molokai

Commenc. at N. W Corner on this lot at Intersection with the Konohikis land and runng.

N 55° E 1 Ch. 45 Lks along Konohikis thence

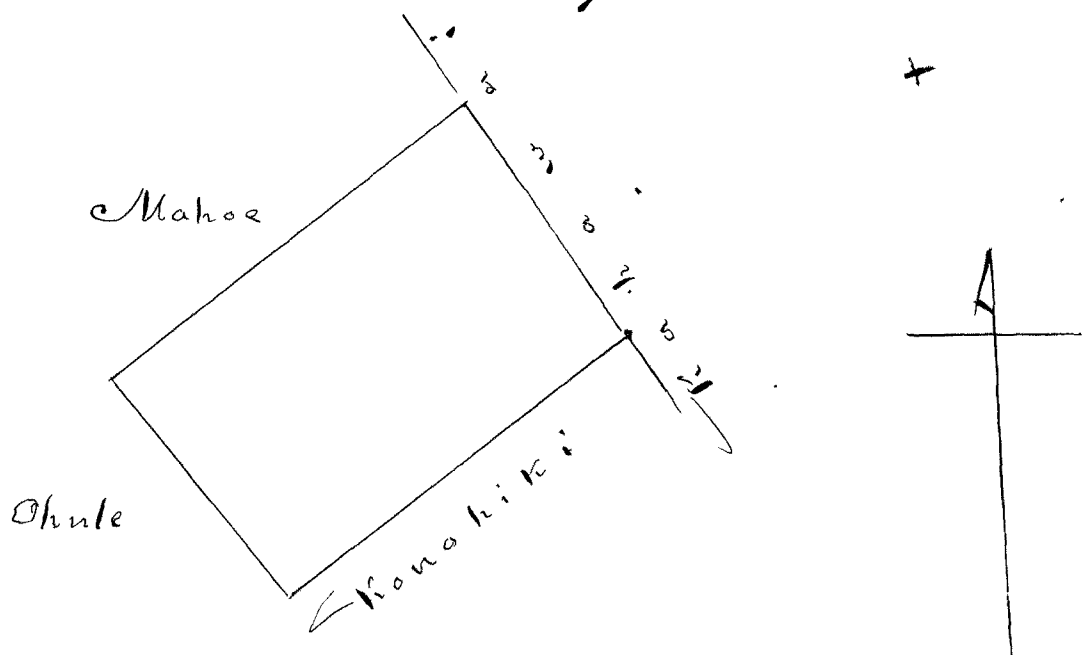
S. 38 E 1 " " Ohule

S. 55 W 1 " 58 " " Mahoe

N 30 W 1 " " Kahawai to

Point of Commencement

Area 191 Fathoms.

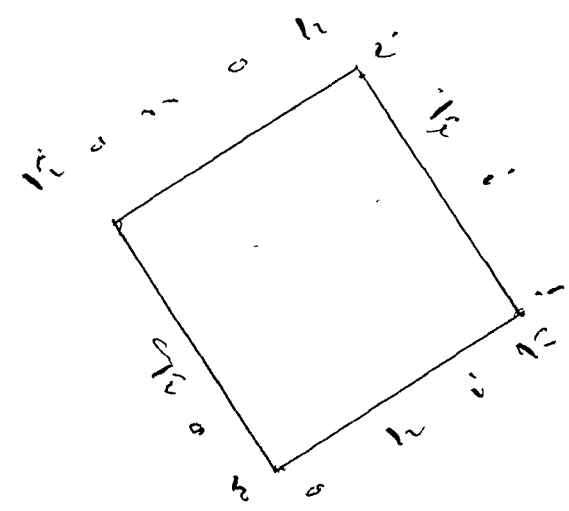


175 This survey has been returned to the Mission - as not in Evidence - in order for them to obtain a Title from Government if so desired.

Survey of Meeting House lot in "Kalae."

Commenc. at S.W. Corner of this lot and running

N. 59½ E. 3 Ch. 16 lks along Konohiki's. thence
N. 30½ W. " " " " " "
S. 59½ W. " " " " " "
S. 30½ E. " " " " " "
to Commencement Area 1 Acre.



Adjudication of C. 387. Part 3. H. Sandwich Island Mission
Molokai

These claims are for lands situated on the Island of Molokai and consist of the following lots: viz -

1 Mission lot in "Kalualoha" - Molokai Surveys 1. 2. 3. 4.
2 " " "Kalae." (" not awarded)

These Claims being well substantiated in Evidence, We award them as enumerated above, & according to the miles & bounds set forth in the accompanying Surveys of P. H. Meyers ——— to the American Board of Commissioners for Foreign Missions ———
——— to have and to hold - to them & to their Successors, so long as the Sandwich Island Mission shall continue to Exist, & labor to promote the Christian faith they now profess.

The above Award is made upon the express understanding, that if the American Board of Commissioners for Foreign Missions, shall at any time desire to sell, lease, or otherwise dispose of any of the above named lands, or any portion thereof, they shall be at liberty to do so, by first obtaining the Consent of the Sandwich Islands Government, to such Sale, lease, or other disposition.

Reserving all native or other Internal Rights, for Independant awards to Legitimate Claimants & also No 2 lot in "Kalae" being excepted in this Award.

Costs of 5 Surveys incl'd "Kalae" (rejected) $ 15
Commission Costs 10
$ 25

W. Lee
S. K. Smith
G. M. Robertson
J. Kekauluhao

May 25th 1852.

C. № 1027 Part 2. John Kellett.

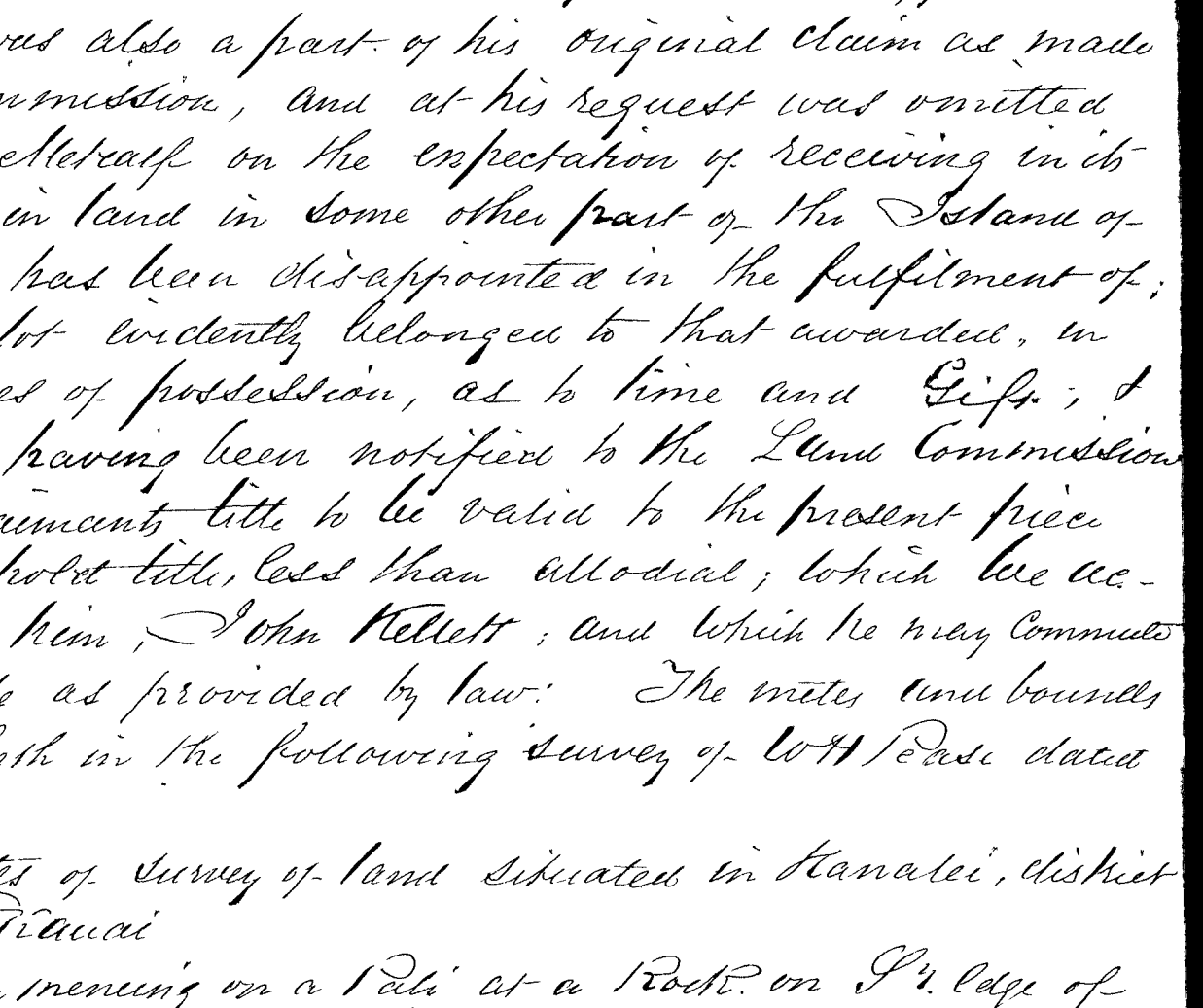
This claim is for "a small lot of land left out of Mr Metcalfs Survey", which was the measure of Mr Kelletts claim before the Land Commission as far as the fee-simple deed which he obtained from the Government was made to include his rights; but it appears that the lot in question was also a part of his original claim as made before the Land Commission, and at his request was omitted in the Survey of Mr Metcalf on the expectation of receiving in its place an equivalent in land in some other part of the Island of Kauai, which, as he has been disappointed in the fulfilment of; and as the present lot evidently belonged to that awarded, in all the circumstances of possession, as to time and Gifts; & no other alienation having been notified to the Land Commission We consider the Claimants title to be valid to the present piece of land; as a freehold title, less than allodial; which we accordingly award to him, John Kellett; and which he may commute for a fee-simple title as provided by law. The metes and bounds of this lot are set forth in the following Survey of Wm Pease dated September 1st 1851.

"Notes of Survey of land situated in Hanalei, district of Halelea, Isl'd of Kauai

"Commencing on a Pali at a Rock on S'r. edge of the Stream called "Waileia, running from thence N. 52° W. 5 70/100 Ch. bounded by said Stream called Waileia, thence N. 53° E. 3 85/100 Ch. passing along the side down a low Pali to the stream of Waileia, from thence following down said Stream to point of Commencement.

Area 1 Acres 6 Perches.

For first Part of this Claim
See Award B. VI. P. 301.



Inclusive Costs $8.00

October 15th 1851.

W. Lee
J. H. Lanita
I Kekaulahao
Iaoaedi
G. M. Robertson

177

C. N: 311. Freeman Caswell.

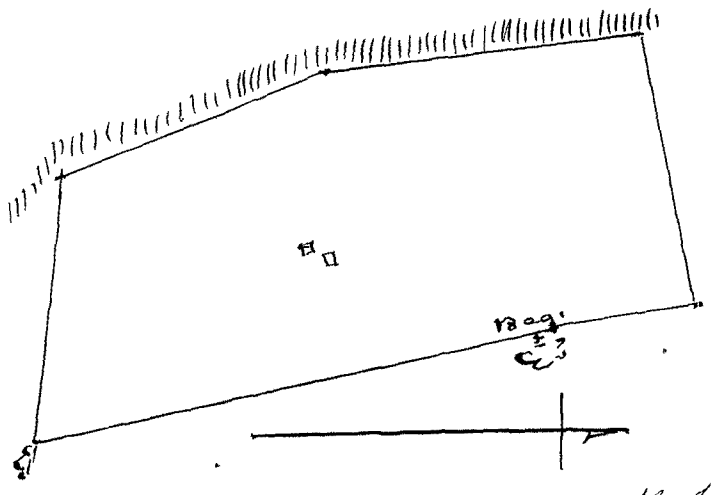
This claim is made for a large tract of land of about 1000 Acres in extent, situated in Ulumalu - Kamakuaki in the Island of Maui.

The Claimant originally did some work for the King as Blacksmith, and, as appears from the Testimony taken by the Board, upon repeated applications made by him for remuneration in land, he received a Grant from the King through Namaau, of a part of Ulumalu, which he has since occupied as his own, & Cultivated. This affair took place about the Year 1838. Governor Kekuanaoa is Counsel Claimant for the Ahupuaa of Ulumalu under N° 10, 474. - who admits Caswells rights to a small part of it only - and after taking Considerable Testimony on both Sides at various Intervals, a vote was taken by the Commission which decided upon the quantity of fifty acres of the Ahupuaa of Ulumalu as amply Commensurate with the claims of the Case.

We accordingly Award to The Claimant - Freem. Caswell, a Fee-simple Title to that portion of Ulumalu in Kamakuakoa Maui, which is described in its metes & bounds by the accompanying Survey of E. Bailey, dated October 18. which is as follows: "Reserving Native Rights if any with

"Notes of Survey of a lot in Ulumalu dist. of Kamakua Maui. Commencing at Wiliwili tree on E side of this lot, near a ravine 34.20 ch. S. 57° E from N.W. corner of Ulumalu on Sea shore; thence N. 4 3/4 W. 8.26 ch. along near Gulch to stake at N. E. corner of this lot. Thence S. 81 1/4 W. 14.83 ch. along makai side of this lot to brow of Manaiao Gulch. Thence S. 4 3/4 E. 17.36 ch. and S. 19.20 E. 15.00 ch. always along said Gulch to bend. Thence S. 80.53 E. 14.31 ch to Hala-i forming makai boundary of this lot; Thence N. 20.10 W. 28. ch to point of Commence. & containing an area of-

50 Acres. "



Costs

Commission Inc.	$ 10
Survey specially made	12
	$ 22

21st November 1851

W. Lee
C. K. Smith
J. Kekauluhaa
Lot Ames
G. M. Robertson

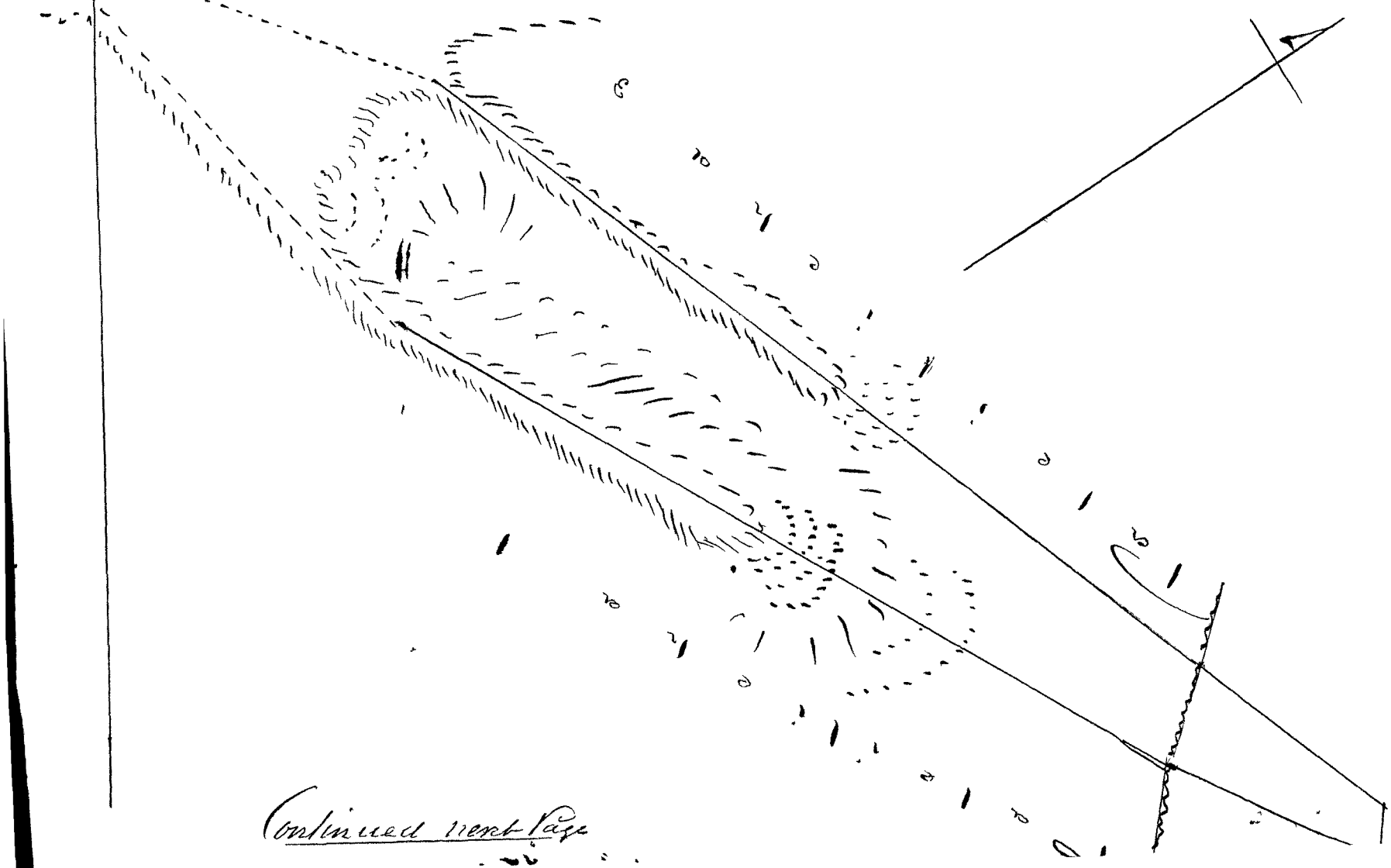
C. N° 780 - William Edmonds

This is a claim for land situated in Waihee Island of Maui. Stated by the Claimant to have been given to him by Nahe'inaina in the Year 1833 for services rendered, & ever since held in peace.

This Statement being sufficiently confirmed by the Testimony received by the Commission, We confirm the Claim to the above named land. and award to the Claimant William Edmonds, a Freehold title to the same, less than. 48 acres, open to Commutation as it is described in its Notes & bounds in the accompanying Survey of J. Metcalf dated 27 Sep. 1847. reserving any legal rights of other claimants therein.

"Notes of Survey of Paleilicha 1 in Waihee - Maui.

"Comm'g. at Stake at forks of Waterfalls, a little makai of Stone wall near Edmonds' House. on S.E. side of this land - & Running N. 52° 45' E. 15 Ch. 44 3/12 ft along Water run & Kuhukelanis land to stake at Right Angle. Thence N. 48° 15' E. 3 Ch. 29 8/12 ft. to Stake at Water run at E corner of this - Thence N. 60° 30 W 3 Ch. 59 5/12 ft. along Kuhikelanis & Makai side of this to Stone at N. corner of this - Thence S. 65° 30 W. 19 Ch. along land Claimed by Nohoua to Stones just below Stone wall - Thence S. 63° 30' W. 79 Ch. 59 5/12 ft. along and up Ridge seperating this from Paleilicha 3 to Red Peak at head of Valleys - S. 27° W. 32 Ch. 58 ft. to top of Puuwai at extreme makha boundary of this land - Thence N. 74° E 44 ch 6 7/12 ft. down & along Puaneo to Red peak on ridge below head of Valley - Thence N. 56. 30 E 32 Ch. 6 7/12 ft. down along on Ridge to Makai pun of Ridge Thence N. 55° 15 E. 39 Ch. 8 ft. along Paleilicha 1 to Place of Commence". Including an area of 142 Acres.



Continued next Page

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J. Mekalfs Survey
Costs

10
5
$ 15

November 25 1851

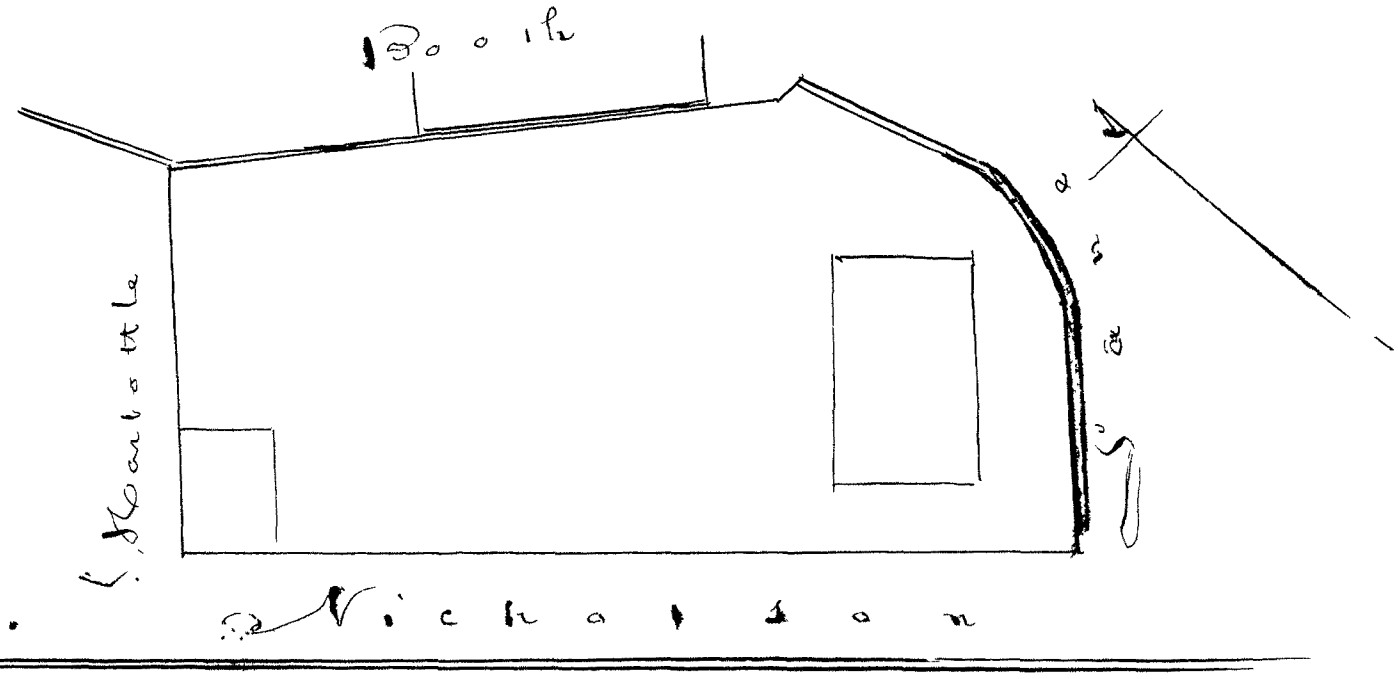
W. L. Lee
J. H. Smith
J. Kekaulahao
Loane Li
G. M. Robertson

R. N° 3204 Martin Beck.

This is a claim for a lot situated in Honolulu Island of Oahu and, according to Evidence received by the Board. Claimant first obtained this grant from the King through Haalilio for work done by him on Board of the Kings Vessel; which was sometime after the departure of Liholiho for England, and which lot he appears to have ever since occupied in peace, We therefore award to the Claimant- Martin Beck, a Freehold title to the same less than Allodial, which he may Commute for a fee simple title as prescribed by law- The metes & bounds of this lot are set forth in the accompanying Survey of- P. W. Meyer dates October 15th 1850

"Commencing at S. W. Kai Corner of this lot at intersection of Nicholsons lot and a lane adjoining J. Meadles lot thence N. 38° W. 1 Ch. 87 3/4 Lks. along Nicholsons - thence N. 52 1/2° E. 83 7/10 Lks along Harbottles, thence S. 45° E. 1 Ch. 29 Lks along J. Booths lot - thence S. 83° E. 7 Lks along same lot - thence S. 12° E. 42 Lks along a lane, thence S. 18° W. 33 Lks along the lane - thence S. 50° W. 55 Lks along the lane to Commenced.

Area 2 01 Fathoms 6 1/2 Feet



Inclusive Costs $ 12

November 15th 1851

W. L. Lee
J. H. Smith
J. Kekaulahao
Loane Li
G. M. Robertson

C. N° 8513 Lorenzo. P. Lincoln.

This is a claim for a land situated in the Ahupuaa of Kawaihae, Kohala, Hawaii.

According to the Evidence received, the claimant obtained this grant in the Year 1839 from Kuakini, then Governor of the Island, in remuneration for long services rendered as a tanner; and he has ever since occupied and Cultivated a part of the lands claimed. After much investigation, the Commission have decided upon the extent of area properly included in the right asserted in this claim; as far as the judgment & approbation of the Board extend; & accordingly Award to the Claimant Lorenzo P. Lincoln a freehold title less than allodial which he may Commute according to law ——— for "a lot of land situated in the ili's of Makela, Kanelua, Papapa & Kaholo, Ahupuaa of Kawaihae Kohala, Hawaii" as described in its metes & bounds in accompanying survey. "Commencing at N. angle of said lot adjoining the Keanahili stream, at head of an artificial water course, and just above a waterfall on N. side of a hill named "Kalapokalaea" & running S. 40° ¾ E. 446 ft. to a slight waterfall on the Konokoa stream; Thence following the course of Konokoa stream to a point on W. side of the old bridge & just above waterfall called "Keaweewai" - Thence following the Road as follows; — S. 22° E. 180 ft. S. 20° E. 305 ft. S. 22° E. 218 ft. S. 49° E. 250 ft. S. 15° E. 444 ft. — Thence along land of J. Young S. 50° W. 1775; N 46° ½ W. 475 ft. to water Course dividg. the Kings lands & J. Goungs. Thence along said Water-Course S. 42° W. 900 ft. S. 51° W. 1260 ft.; S. 57 W. 800 ft. to S. angle of this lot; Thence N. 40° W. 1600 ft. to the Keanahili Stream; Thence along middle of Stream to point of Com°.

Area 520 Acres.

C. J. Lyons

Oct 27. 1851.

Reserving all other Rights

See Plan next Page

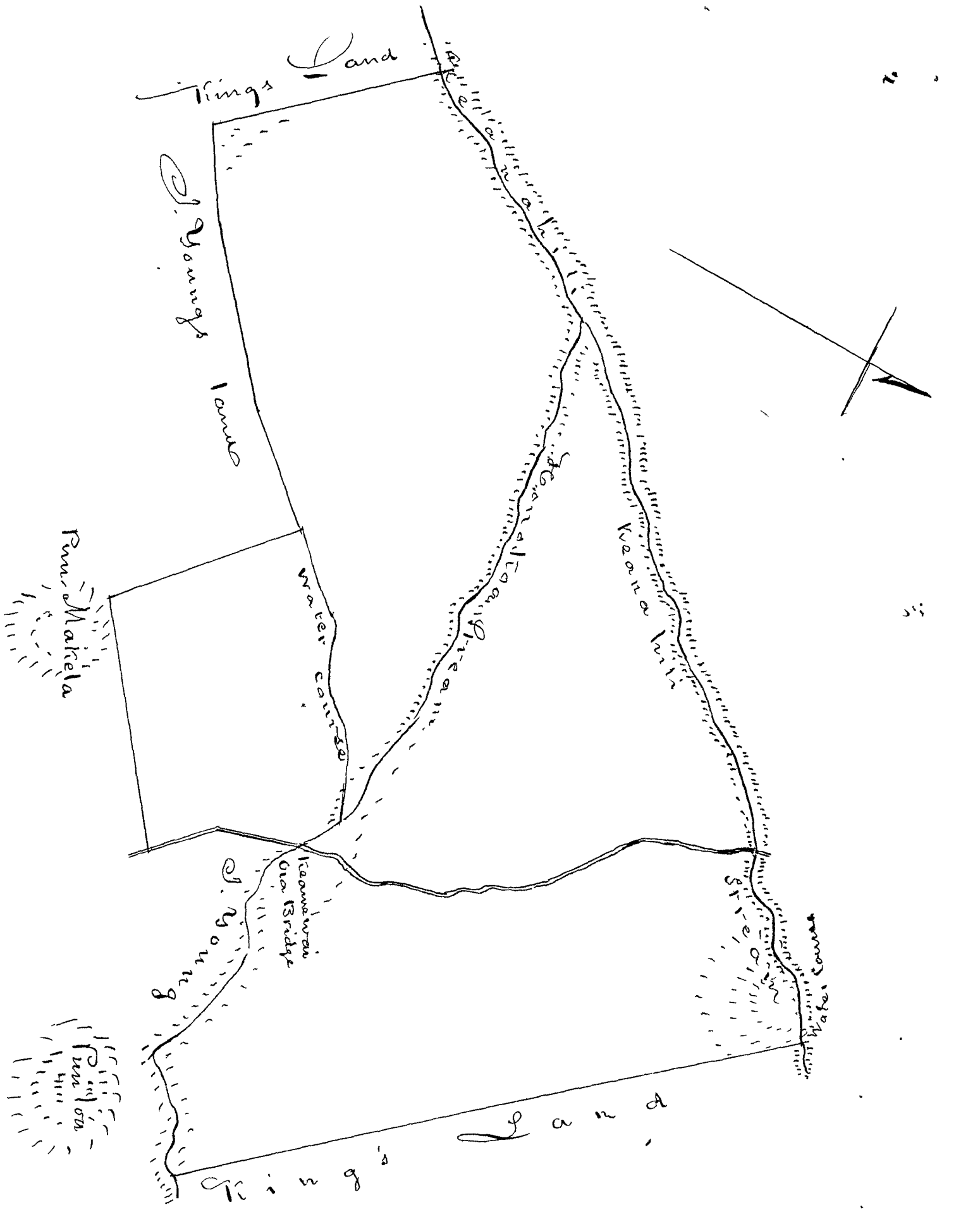
See Page 386 V. 3 Decs.
for decision re 30 Year leases
25 Sep. 1852

Survey ✓ 35.00
Mitigated Costs 5
£ 40.00

November 25th 1851

W. L. Lee
J. H. Smith
I Kekaulahao
Leonard
G. M. Robertson

181 also next leaf


King's Land
R. Young's Land
Puu Maikela
Water course
Kaanehuwai Gov. Bridge
R. Young's Land
Puu Kaiwa
Waiehu Land
Kaaha Land
Kaaha Land
Waiehu Land
Kaaha Land
Kaaha Land
Waiehu Land
Waiehu Land
Waiehu

after due deliberation upon evidence received by the Board—
to the American Board of Commissioners for Foreign Missions
with the exception of Lcc. 2 Lapaunalima, which has been withdrawn.
to have and to hold, to them, and to their Successors in
office, as long as the Sandwich Island Am. Mission shall
Continue to exist & labor to promote, the Christian faith they now
profess. This Award is made upon the express under—
-standing, that if the American Board of Commissioners for
foreign missions, shall at any time, desire to sell, lease, or
otherwise dispose, of the above-named lands, or any portion
of them, they shall be at liberty so to do, by first obtaining
the consent of the Sandwich Island Government, to such
lease, sale, or other disposition.

Inclusive Costs (Surveys having been paid) $10

November 18th 1851

W. L. Lee
J. H. Smith
J. Kekaulahao
Ioane
G. M. Robertson

Claim No 156. William Sumner, deceased.
Kekauonohi, deceased counter

This is a claim for a house lot in Honolulu, which is also claimed by M. Kekauonohi, as an inheritance from the old Chief Kalaimoku, and which has been for many Years occupied by her as a place of Residence.

There is much Contradictory evidence as to the occupancy & ownership of this lot from 1821 up to 1836; but taking it for granted that all Captain Sumner has stated, is true, it is clear that he has had no possession of the Premises since 1836, being dispossessed in that year by Kekauonohi—who by herself and her heirs, has occupied them ever since. Up to the Year 1839, the will of the King, and the word of his Chiefs was the law of the land. The people, natives and foreigners, up to this time, held their lands as mere tenants at sufferance. Then the constitution was established, and the rights of person and property secured. To go behind this period and inquire into the merits of the ancient dispute between Captain Sumner and Kekauonohi, about this portion of the former's lot, said to have been taken by the latter, would be to establish a precedent, leading us into a labyrinth of mutual wrongs and ever changing titles, without certainty or end. To go back of 1839 and seek to rectify the evils of the barbarous age which preceded the constitution of the land, would be a vain & unprofitable work: and hence, the Commission confines its action to disputes arising since the establishment of law. If Captain Sumner had possession in 1836, and Kekauonohi deprived him of it— Still we cannot take the lot with its improvements, from those who have since occupied it. It was a legal act in a lawless time; when the

Common law recognized the capricious disposition of a Chief, the King, nor Chiefs ever bestowing lands without reserving such right, unless it was done in writing, under seal.
We accordingly negative this claim.

W. L. Lee
C. K. Smith
J. Kekaulahao
Lowell
G. M. Robertson

Dec. 5th 1851

Claim No 198 Daniel Castle deceased ✓

The lands herein claimed appears first to have come into the Claimants possession in the Year 1832 - when some misunderstanding arose and caused a temporary dispossession - soon after which Mr. Castle became restored in his occupation, and appears to have held it until 1846 when he entered into a new arrangement with Governor Kekuanaoa, which, of course, supersedes his former tenure, & becomes the measure of his, or his heirs', present right - The land is called "Kulaniane," and is situated in the district of Hilo, Hawaii -

We accordingly confirm the Instrument submitted to the Land Commission for confirmation, it having been duly signed by both parties and Witnessed, & also Registered; which is as follows:

Hilo February 19th 1846.

"O Wau O M. Kekuanaoa a me Mikaela Kamana na Kulaniana, he hoolo no ē Amerika Huipuia, na hoohiki i Kanaka no ka moi Kamehameha 3, a no Kū waiho ana o ka aina o Piikoia ma ka Mikaela kina o Kulaimana ka inoa, nolaila, ua hai aku au ia Makaikela, iaia ka hoopono pono o Ke Piikoia mau aina i keia manawa, a penei no hoi kāu i olelo aku ai ia ia; Ke hoolilo nei au ia oe i kuna no Kulaniana i mea nana e hoopono pono na wai wai o ka poalima a me na wai wai e ae ona aina la, a loaa ka wai wai o ka poalima, e hai mai no iau a iau no, e haawi aku i ka hapa oia wai wai nona, a i loko no hoi oia wai wai. e like au i ka auhau ona aina la i ka makahiki, ke kea ole ka auhau i ka poe e noho ana maluna ona aina la; aka, i kaa no ka auhau i ka poe kanaka e noho ana maua aina la, e waiho i ka wai wai o ka poalima, i mae haawi i ka wai wai o ka poalima e hai mai iau i ke koena a me ka oi aku. Eia kekahi, e noho no oia mau aina la a make, a e hiki noia ia ke waiho aku i kovilina

nona ka mea iha nau ia ma Keia aina, a pela no hoi au Ke make, e waiho no wau i Kou hooilina ia Piikoi a Me Ka malu maikai i na Kanawai o Keia Aupuni ma ka pono. Ke papa nei hoi a ma Keia palapala, aole loa e hiki ia Mitakela a me Kona hooilina Ke Kuai aku i Kekahi apana o na aina la ia hai, aole no hoi e haoli malina, ao na mea a Kona luina i hana ai nana noia. A no Kaoia lo o Keia mau olelo Ke hoopaa nei mana i Ko mana mau ina i Ka hoiko pono ana i na olelo o Keia palapala, a Ke hoopaa nei ka hoi i Ko mana mau hooilina

I Ke alo o John I'Dam
Wm C. Maikai
Kaioi.

Daniel Castle
M. Kekuanaoa

Personally appeared before me M. Kekuanaoa Party to the fore-going Instrument & acknowledged that he had executed the same for the uses & purposes therein set forth.

John R. Jasper
Registrar of Conveyances

Honolulu May 10th. 1847.

✓

"Notes of Survey of Kulaniano, Hilo, Hawaii. by J. Metcalf

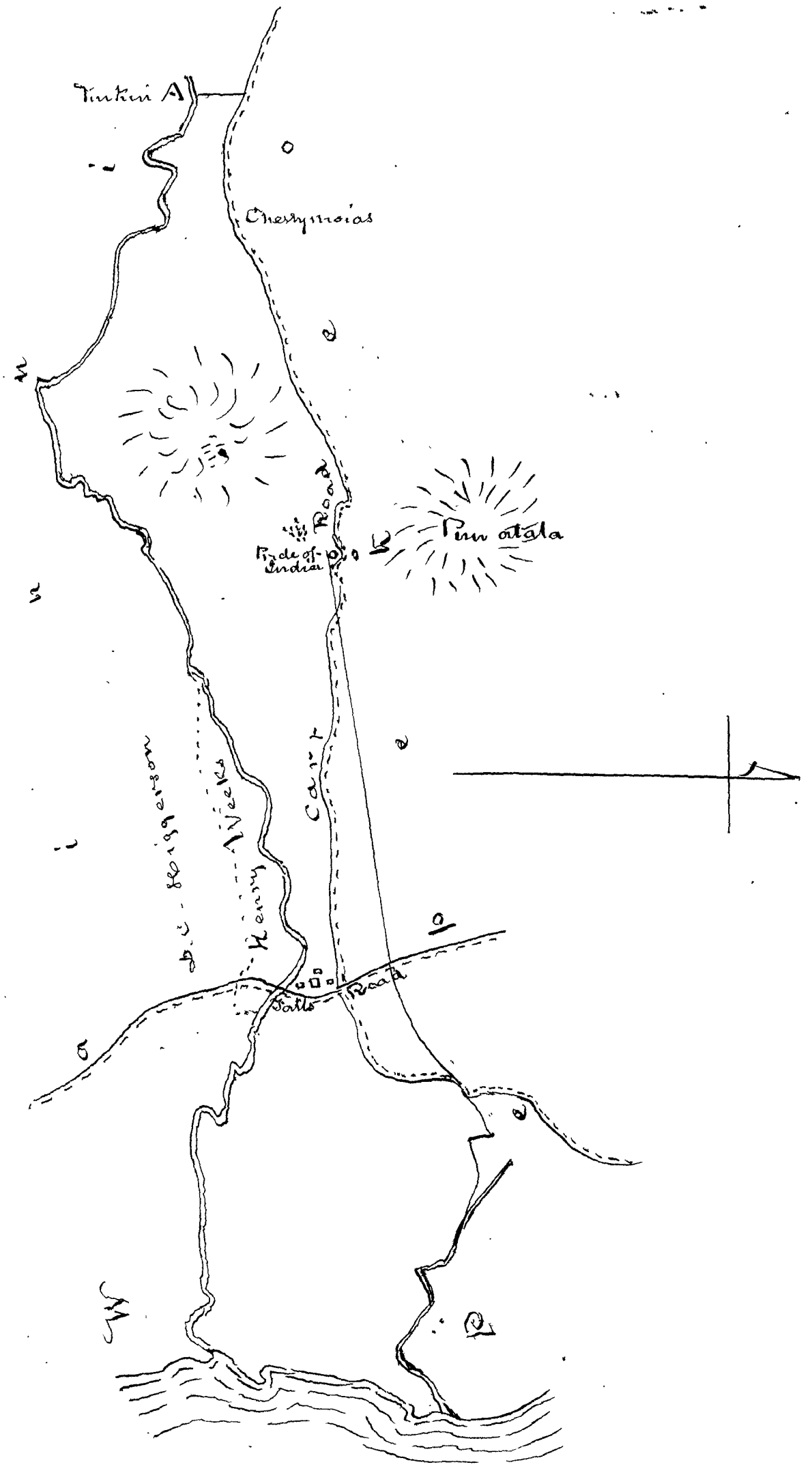
Commenc'g. at Stake on Bridge where main Road crosses Waiaka Stream, seperating this from Maulili & Running along down middle of Waiaka Stream to Sea. Then following around Sea to high rock Called Kuroiti at Mouth of Waimaa-nauau Stream seperating this from land Called "Pepeiao"

Then runn'g. along up middle of Waimaanau Stream to Kukui tree marked + at mouth of Kaanaketea Gulch. Then runn'g. along bottom of Keanaketea Gulch to point where main Road crosses it. Then S. 82°.30 W. 63 Ch. along boundary line between this & Pepeiao to Side of India tree on left side of Cart Road. near mauka foot of Kanoa hill. Then S. 76°.15 W. 66 Ch. to Stake by Cart Road at mauka right Corner of this land. Then S. 5°.15 E. 5 Ch. 53 Lk. across to large old Kukui tree mark A standing on N. edge of Waiaka Stream seperating this from Wainui. Then following along down middle of Waiaka Stream to place of Com-mencement

Area 4.93 Acres

See diagram next Page

183



Costs $10.00

Dec 10th 1856

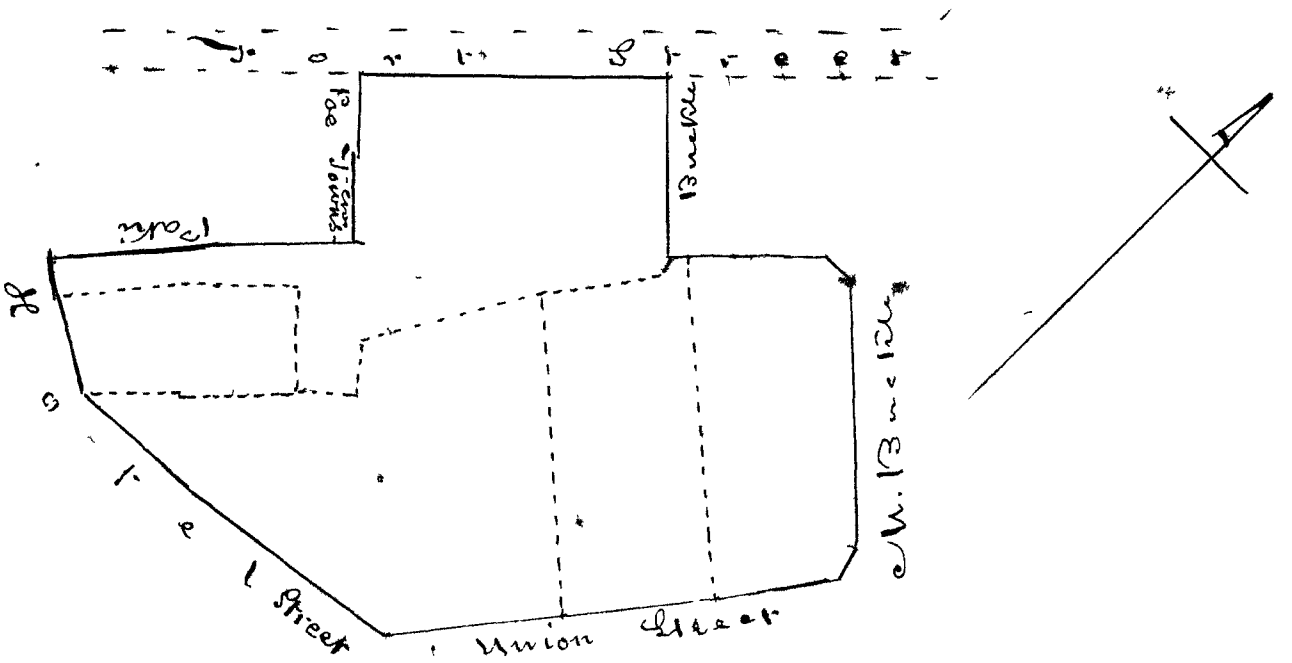
W. L. Lee
S. K. Smith
Stanwell
J. Kekaulahao
G. M. Robertson

C. No 924 — J. C. B. Rooke ✓

The land herein claimed consists of two lots, situated in Honolulu, Oahu, & adjoining each other. The first lot according to testimony received, was purchased by Claimant for two hundred dollars, in the Year 1830; With the consent of the authorities then in rule; and the second lot was purchased in 1843 at auction, by the claimant for the sum of $700. These premises were held previously, by the Claimant, jointly with J. P. Peabody, who first obtained them by purchase from Moody French in 1833; and, in consequence of a power of Attorney from Peabody to Claimant, dated April 6th 1837, empowering him to settle the affairs of the Partnership, the above mentioned sale & purchase took place - the legality of which, is not questioned - both which lots have been held in peace. We accordingly Award to the Claimant, J. C. B. Rooke, a freehold title, less than allodial, in these lots; as they are particularly defined in the accompanying Survey of R. W. Meyers, of 21 Oct. 1850 - which title he may Commute in accordance with the Law, for a fee-simple Title.

" Commenc'g at N. mauka Corner on this lot on Fort-street at intersection of Mary Ducktes lot & French Hotel lot and runn'g S. 42° ½ W. 1 Ch. 62½ lks along Fort Street - Thence S. 45° E 92 lks along Fort & Townsends lots; thence S. 40° W. 1 Ch. 61 lks along same & Fort lots to Hotel Street - thence S. 61½ E. 72½ lks along Hotel Street - Thence N. 80° ½ E. 2 Ch. 7 lks along same Street - Thence N. 37° E 1 Ch. 97 lks along same street - Thence N. 22° W. 25 lks along Union Street - Thence N. 50° W. 1 Ch. 35 lks along Buckles lot - Thence N. 88° W. 17½ lks along same - Thence S. 41° W. 80 lks along same lot - Thence N. 49° W. 1 Ch. 1½ lks along same lot to Fort Street - to point of Comm't.

Area 10 45 ⅞ Fathoms



Costs

Survey $ 5
Inclusive Com'r. Costs 7
$ 12

Dec 10th 1851

W. L. Lee
J. H. Smith
I Kekaulahao
Sworn to
G. M. Robertson

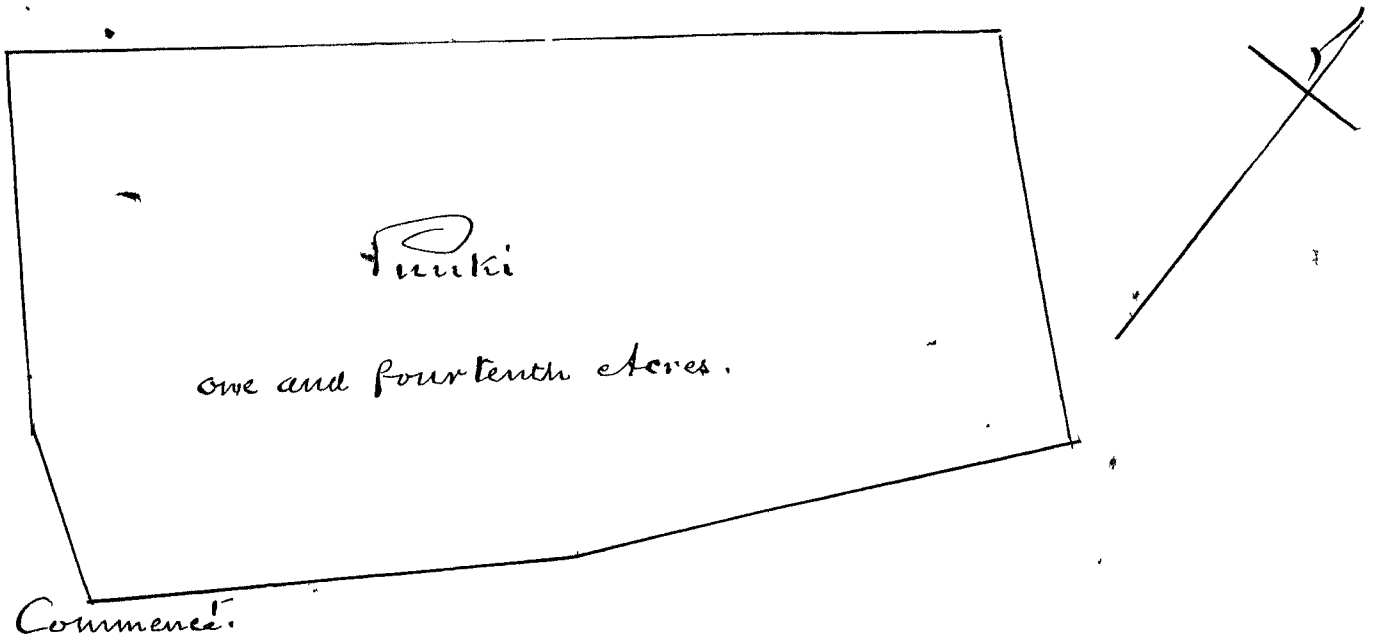
Cl. No 374 Antonio Sylva

The lot here claimed appears by the testimony received by this Commission, to have been granted to a foreigner named Mamuckey, by Koapili, and to have been confirmed to him at Koapili's death by the King; and occupied by Mamuckey until the Year 1843 When the Premises were sold at Auction under an execution for debt upon mortgage, as directed by the British Commission, at that time in power.

The present claimant becoming the purchaser of this lot at the Sale, and his Title upon examination being undisputed, and having continued in possession to this time, We Award to him - Antonio Sylva - a Freehold title less than allodial to this lot which he may commute for a fee-simple title according to law - The metes and bounds of which lot are set forth in the following survey by W. Alexander March 2nd 1850.

"Notes of a Survey of a lot of land in Puuki - Lahaina Maui - Beginng. at S. Corner of said lot and running N 42° E. 2-77 Ch. N 35½ E. 2-74 Ch. N 55 W. 2.17 Ch. to road to old Sugar Mill - S. 47 W. 5.23 Ch. along said road to Street S. 45 ¾ E. 1-95 Ch. along St. to Gate - S. 51 E. 1.04 along Street to beginning

Area 1 acre 1/10



Inclusive Costs - Survey being paid. $12.00

W. L. Lee
~~J. H. Smith~~
Lauweli
J. Kekaulahao
G M. Robertson

December 13th 1851

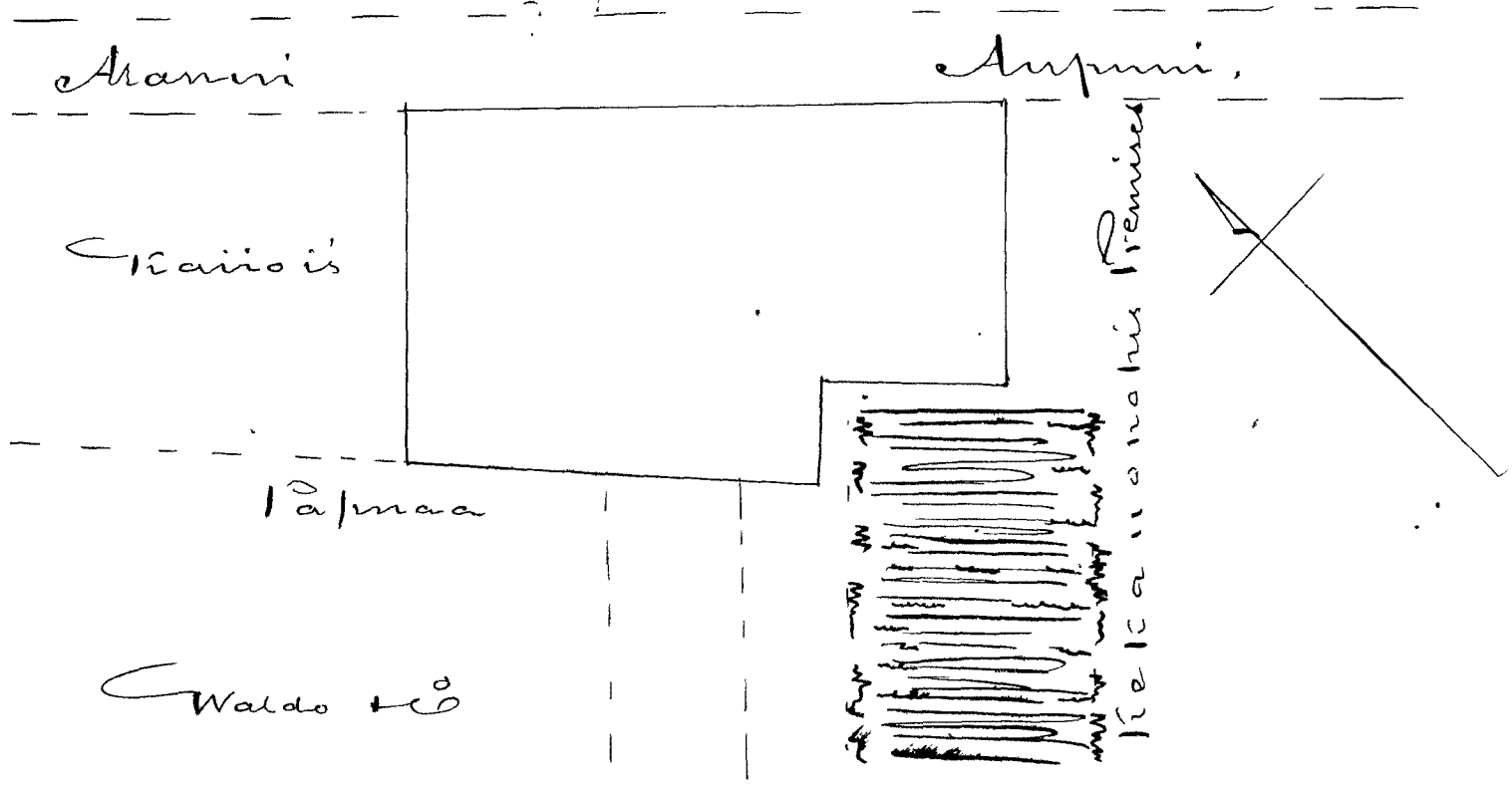
C. № 184 - Kaaiheekai for Haleki deceased & heirs.

This claim is for a House lot in Lahaina, Island of Maui made for Haleki by her Son Kaaiheekai; who with his Sisters, constitute the present Claimants, as heirs of their Mother deceased.

The Evidence on record establishes the claimants right in the property herein claimed, and We award to the Heirs of Haleki, a Freehold title to this lot- less than allodial, which they may commute as the law directs for a fee-simple Title to the same; which is particularly described in its metes & bounds in the accompanying Survey of J. Metcalf of Aug 27. 1847

"Comm'd. at E. Corner of this lot Joining Alanui aupuni on Makai side of it, & Premises claimed by Kekauonohi & Running N. 38° 30' W. 2 Ch. 5 3/12 ft. along Alanui Aupuni to Kaiioi's Pace at N. corner of this - Thence S. 55° 15' W. 1 Ch. 15 1/2 ft. along Kaiioi's to Papuaa - in Premises occupied by Waldo & Co Thence S. 32° E 1 Ch. 29 3/12 ft. along Papuaa & Kaaiheekai's Pace to corner of wall by Pond - Thence N. 57° E. 25 1/2 ft. along edge of Pond to corner (extreme) of wall - Thence S. 32° E. 38 11/12 ft. along edge of Pond to extreme S. & Makai corner of this lot - Thence N 55° 30 E 1 Ch. 2 ft. along (always) Kekauonohi's Premises to Commenced.

Area Fathoms 300 Feet 11.



January 16th 1852

Survey Paid
Com. Costs
W. L. Lee
J. K. Smith
Kaanaana
J. Kekaulahao
G. M. Robertson

6

C. M. C. 2937 Part 2. Wm. Harbottle

This claim constitutes Part 2 of those already awarded under date of August 21st and entered at Page 121. and is situated in the same position with them in all respects of. derivation, occupancy & right and is subject to the same Title of freehold less than allodial, which we herein award to the Claimant William Harbottle, and open to the Commutation for a fee-simple title, according to law. Subject at the same time to the reservation of all other interior Rights which may exist for independant Awards, as attached to the former adjudication. The metes & bounds of this land are described by et Bishop Surveyor to the Board, as follow:

"He ʻAhupuaa "Ohikilolo", Waianae, Oahu.

"E Hoomaka ma ke kihi Hema, e hele ana, Ak 15½ Kom. i 7.00 Kh. ma Kahakai - malaila aku Ak. 5½ Kom. i 19.50 Kh. ma Kahakai Malaila aku Ak 3° Hik i 19.50 Kh. ma Kahakai. Malaila aku Ak. 51½° Kom. i 7.00 Kh. Malaila aku. Ak 15½° Kom. i 6.00 Kh. Malaila aku Ak. 5.° Hik. i 20.00 Kh. a hiki i ke kihi o Makua. Malaila aku Hikina i 19.50 Kh. ma ke kapalena o Makua a Luna o Ka Pali. Malaila aku ma ke Kuahina Hem. 45.° Hik. i 4.00 Kh. Malaila aku Hem. 52.° Hik. i 12.00 Kh. ma Makua. Malaila aku Hem. 86.° Hik. i 8.60 Kh. Malaila aku Hem. 61½.° Hik. i 33 Kh. ma Kapalena o Makua. Malaila aku Ak. 85° Hik. i 21.50 Kh.. ma Makua. Malaila aku Ak. 59.° Hik. i 19 Kh. Malaila aku Ak. 88.° Hik. i 25.80 Kh. ma Makua. Malaila aku Hem. 37½° Kom i 37.50 Kh. ma Kapalena o Keaau. Malaila aku Hem. 68.° Kom. 4.50 Kh. ma Kapalena o Keaau. Malaila aku Hem. 74½° Kom. 23 Kh. ma Keaau. Malaila aku Hem. 68½° Kom. 6 Kh. ma Keaau. Malaila aku Ak. 78 Kom. 9 Kh. Malaila aku Hem. 52.° Kom. 3.40 Kh. ma Kahawai. Malaila aku Ak. 77½ Kom. 12 Kh. ma Kahawai. Malaila aku Hem. 71½ Kom. 38 Kh. ma Kapapohaku. Malaila aku Hem. 62½ Kom. ma Keaau a kihi i kai i ka hoomaka ana. He 532 ¾ na Eka. malotto.

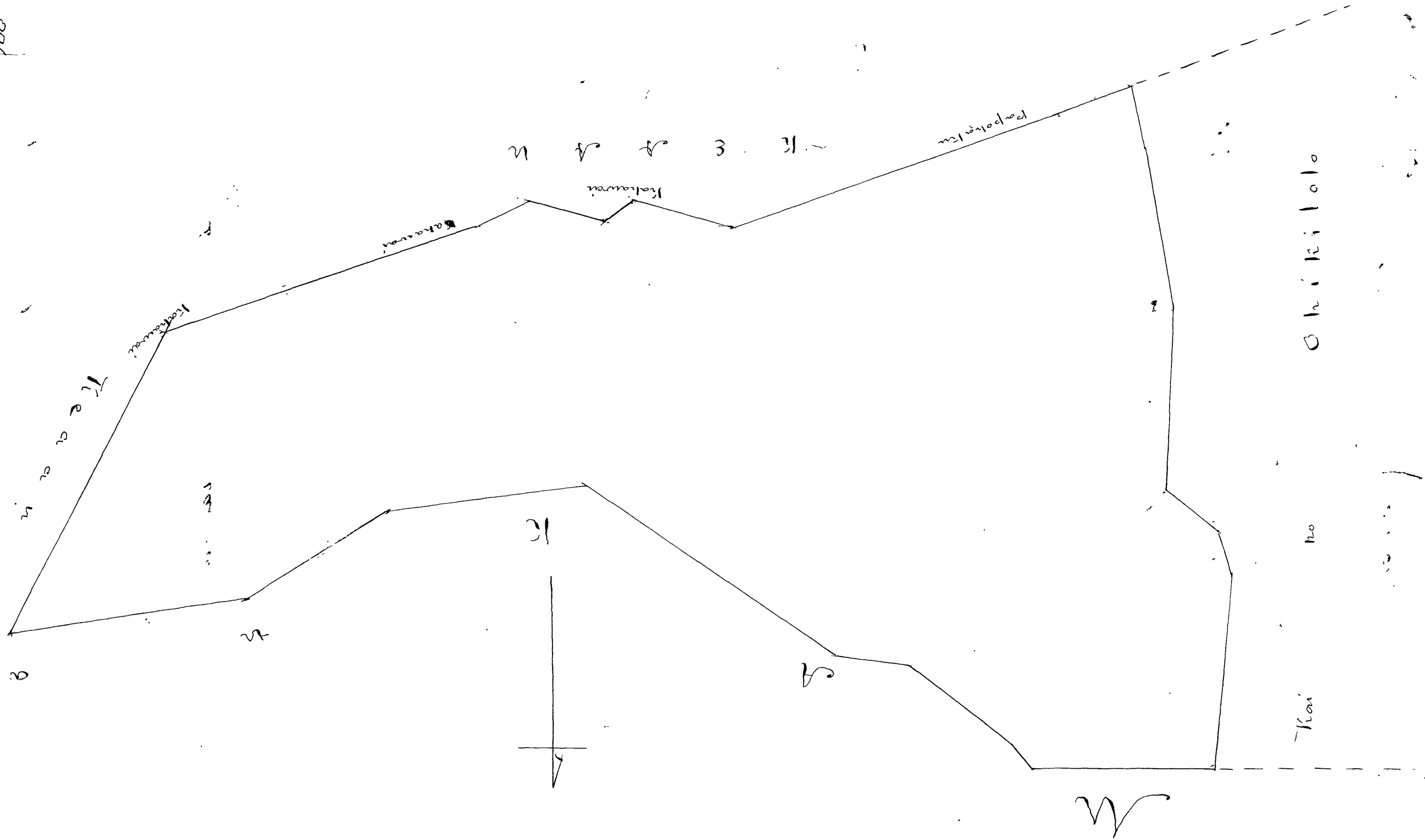
With the Right of taking one kind of Fish in the adjoining Sea, as follows:
Penei na Palena Kai o Ohikilolo

E Hoomaka hou ma kahi mua i hoomakaai, e hele ana Hem 78.° Kom. i 1 Mile ma Kapalena kai o Keaau. Malaila aku Ak 6.° Kom. 93 Kh. ma Ka moana. Malaila aku hikina i 1 Mile a kihi i uka ma Ka pohaku kihi o Makua

Costs	$ 10
Survey	30
	$ 40

February 10 1852

W. Little
J. K. Smith
Loane Ki
J. Kekaulahao
G. M Robertson



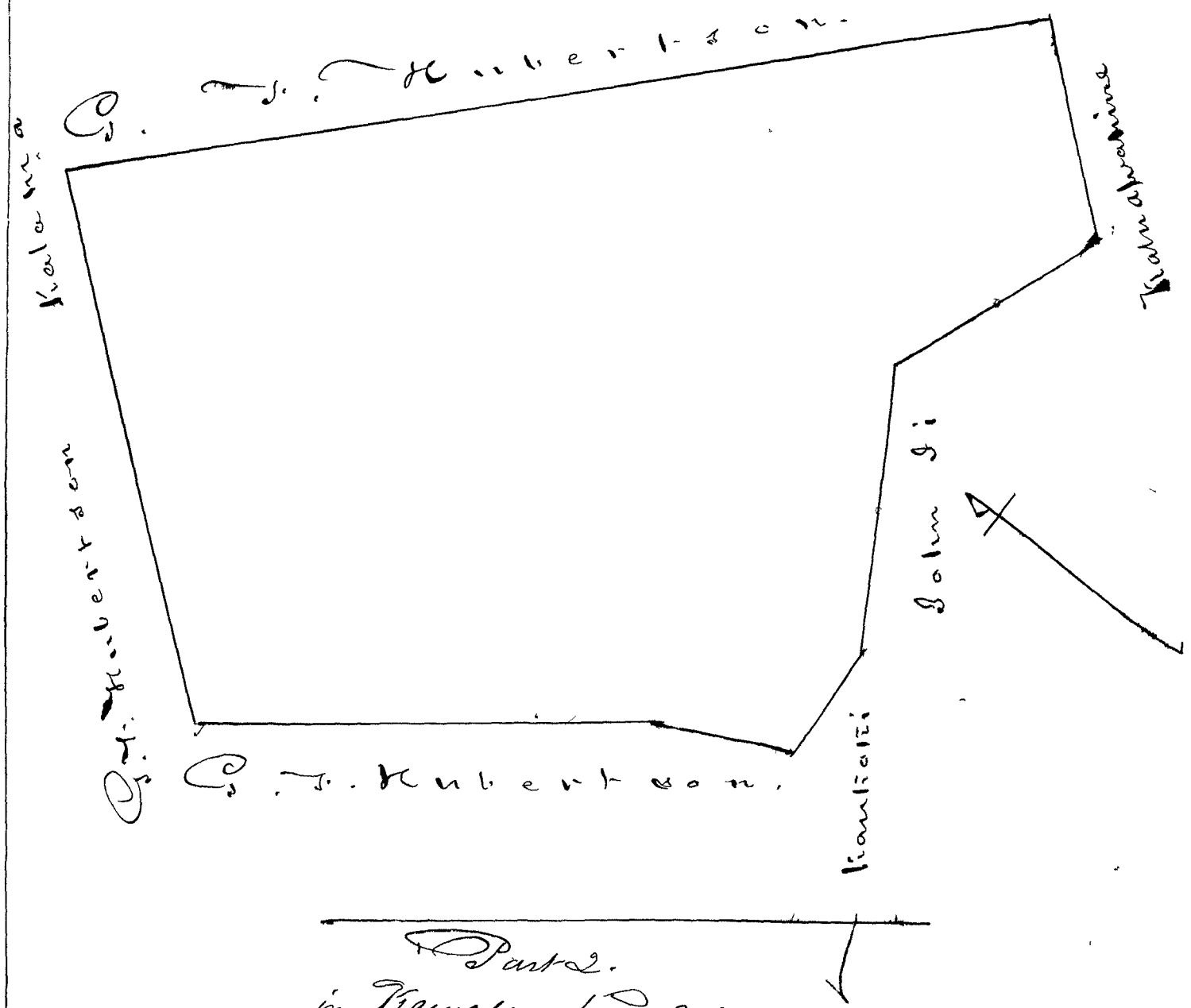
189

R. N. 2938. Huanu Part 1. 2. 3 & 4
for the Heirs of Kahilahi ✓

In Honolulu Part-1. Kalawahine

"Commenc'g. at N. angle and runn'g.

S. 45½ E.	673 Lks	Along G. J. Hubertsons land.
S. 12 W.	156 "	" Kalawahine's "
N 67½ W.	156 "	" John Ii's "
S. 62 W	196 "	" " "
S. 88 W.	90 "	" Kaukoki's
N 23½ W.	90 "	" G. J. Hubertsons "
N 36 W.	308 "	" " "
N 40 E.	376 "	" Kalama's "
to Commenc'e		Acres 2. 311



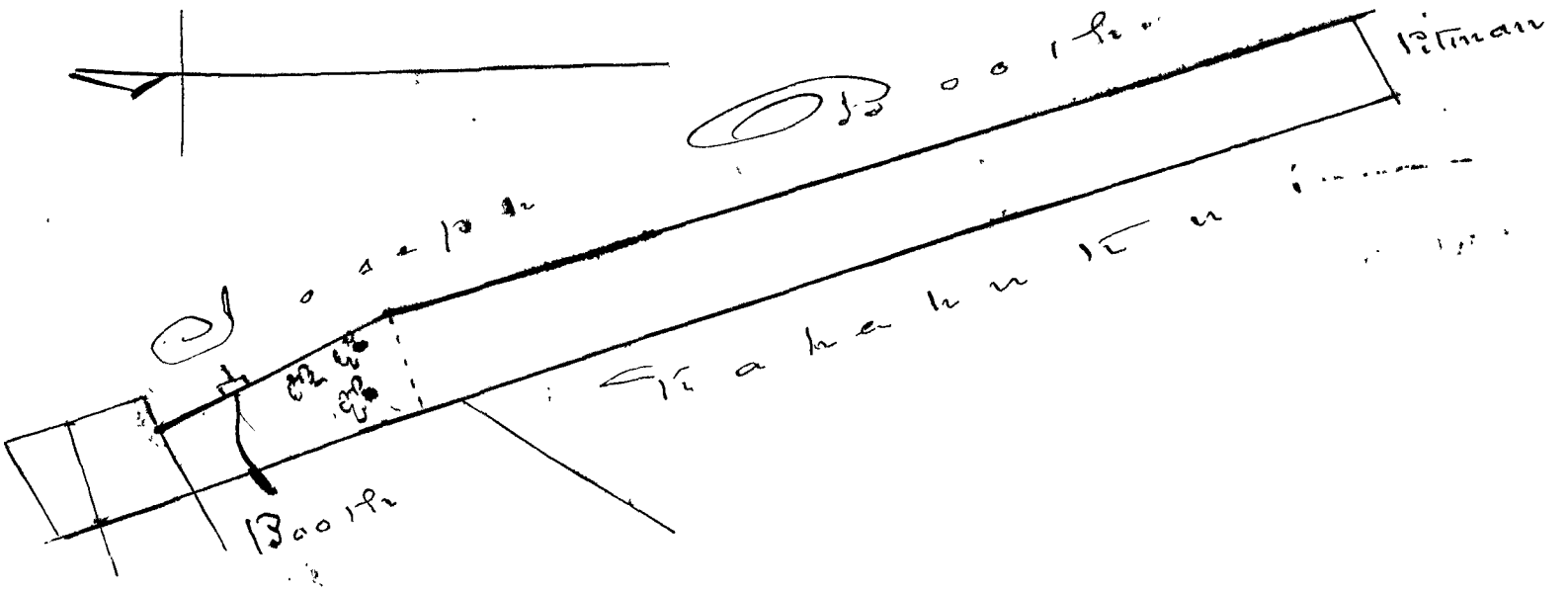
Part 2.

in Kewalo Road

Commenc'g. at S. angle and running

N. 62 E	100 Lks	Along L. Pinans Land
N. 17 W.	11,00 "	" J. Booths to angle of Stone Wall
N. 26½ W.	205 "	to angle of a a small House
N 24 W.	80 "	to a Stone Wall
N 69 E.	41 "	Along " "
N 22 W.	140 "	" " "
S 61 E.	115 "	" J Booths Land.
S 19 E.	170 "	to angle of Stone Wall
S 19 E	600 "	along Kahakukai's
S 15¾ E	460 "	"

to Commence near Water Course Area 1. 575 Acres.



Part 3

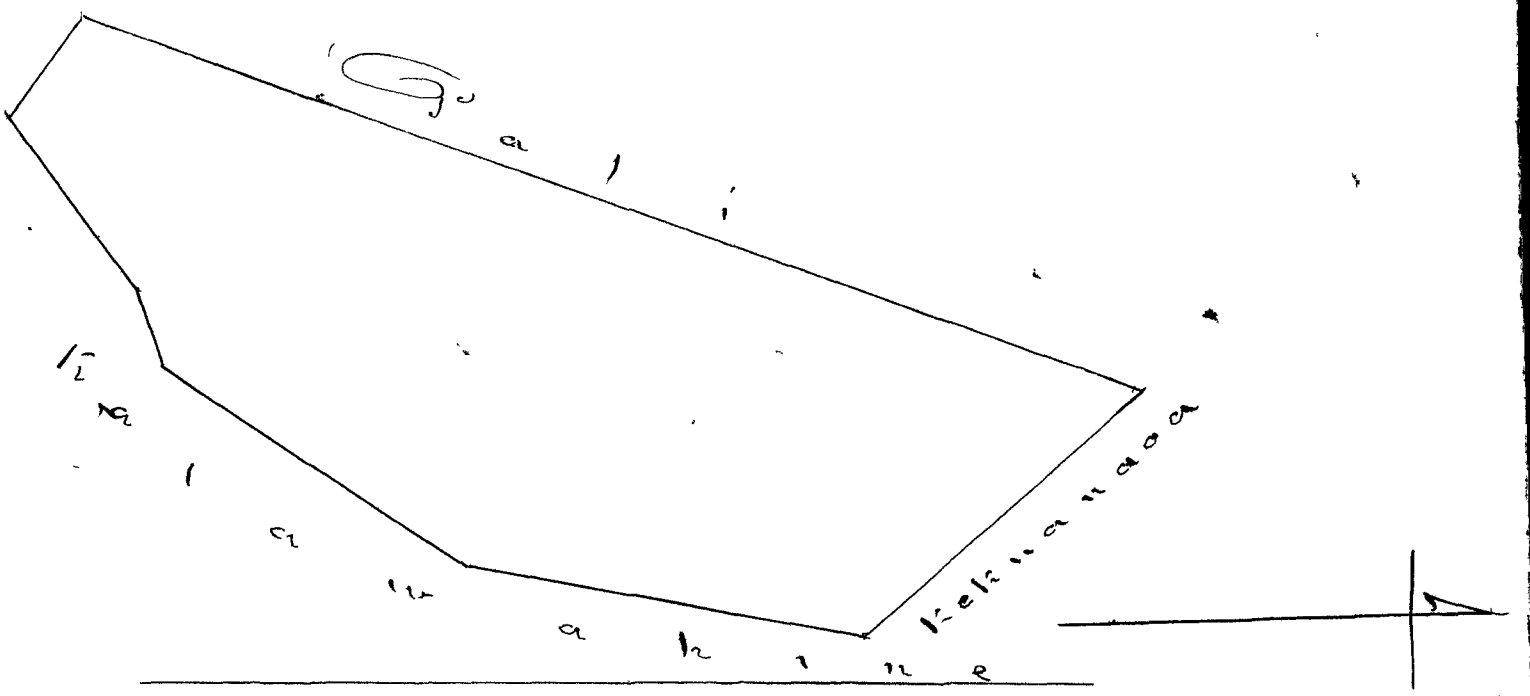
In Kahakaukukui - Paaoa.

Commencing at S. Angle and running

S. 56 E.	250 Lks	along Kalawahines land.
N 53½ E.	175 "	" " "
N 77 E	152 "	" " "
N 33 E	755 "	" " "
N 21 E	859 "	" " "
N 20 W.	800 "	" Kekuanaoes "

Thence along the Pali in a S. Westerly direction to Commence

Area 11½ Acres.



Part 4

in Honolulu

Beginning at S. angle and running

N 47½ E.	60 Fl. 4 inches	along Mauncakea Street
N 41½ W.	18 3 "	Cap. Maughans lot
S. 53 W.	63 2 "	
S. 44½ E	54 8 "	Govt. land

to Commence.

Area 87 Sq. Fathoms

Diagram on next Page

Part 5 ---- See Page 204

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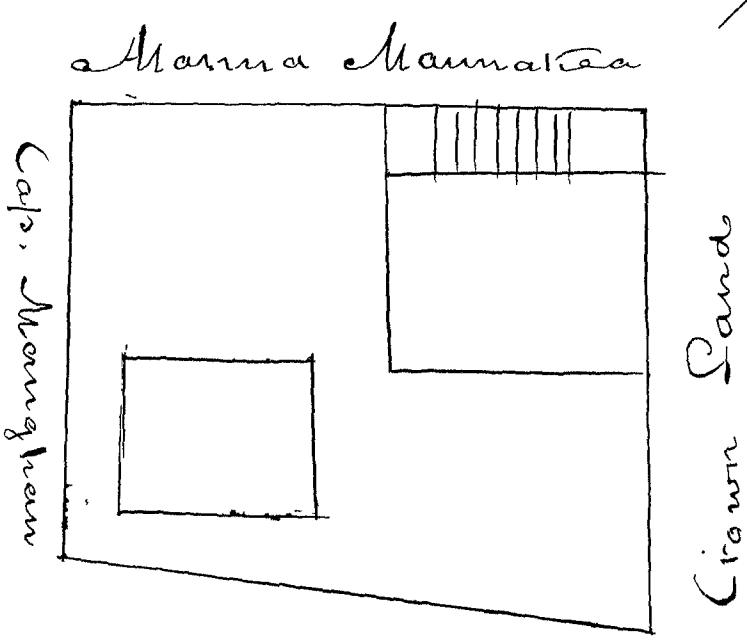


The several lots included in this claim were first received by Manini from Kamehameha I - and from him by his daughter Lahilahi, at whose death they came to the possession of her children - who as heirs, are now the present claimants - whose Title to these lands are undisputed, and proved in Evidence received by the Board - We therefore award to the Heirs of Lahilahi, the present Claimants - the several lands herein named, according to the metes and bounds of the surveys accompanying - of A. D. Turner, Surveyor: to possess a freehold estate therein - subject to commutation as the law directs for a fee-simple Title - reserving all other rights which may be therein included,

Comm[rs] Costs of 2 claims	$10.00
2 Surveys $5 - 1 - 6 and 1 [illegible]	23.
	$33

W. L. Lee
J. H. Smith
Lorrin Li
J. Kekauluhao
G. M. Robertson

February 21st 1853

C. N° 352 Lesang alias Lani Part 6

The present Claim Consists of a small lot of land Situated in the Ahupuaa of Kainehe in Lahaina Maui, and is part of the same Claim which was Awarded by this Commission on 15th April 1851. The Survey of which having only been recently forwarded to the Board. This Claim rests upon the same grounds as the former part already Awarded, and is equally sustained in Evidence; and We accordingly Award to the Claimant Lesang alias Lani a ~~freehold~~ title to the same less than allodial. which he may Commute for a fee. simple according to the provisions of the law.

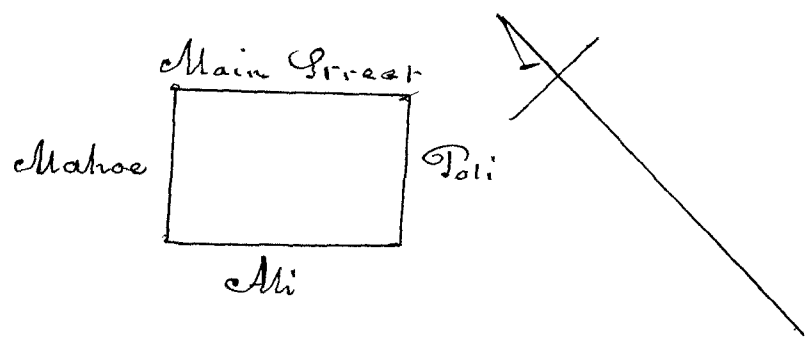
The metes and bounds of this Lot as Surveyed by Wm. Alexander are as follows:—

"In Kainehe, Lahaina Maui.

Beginning at N. E. corner and running

S. 15½ W. 1.65 Ch. along lot of Mahoe
S. 15¼ E. 2.40 " " " Ali
N 47¾ E. 1.63 " " " Poli
N 11 3/4 W. 2.18 " " " Main Street to Beginning

Containing 1 Rood 22 Poles.



Inclusive Costs $8.00
Survey being paid by Claim'ts.

March 1st. 1852.

W. L. Lee
J. H. Smith
Jno. Li
J Kekaulahao
G. M. Robertson

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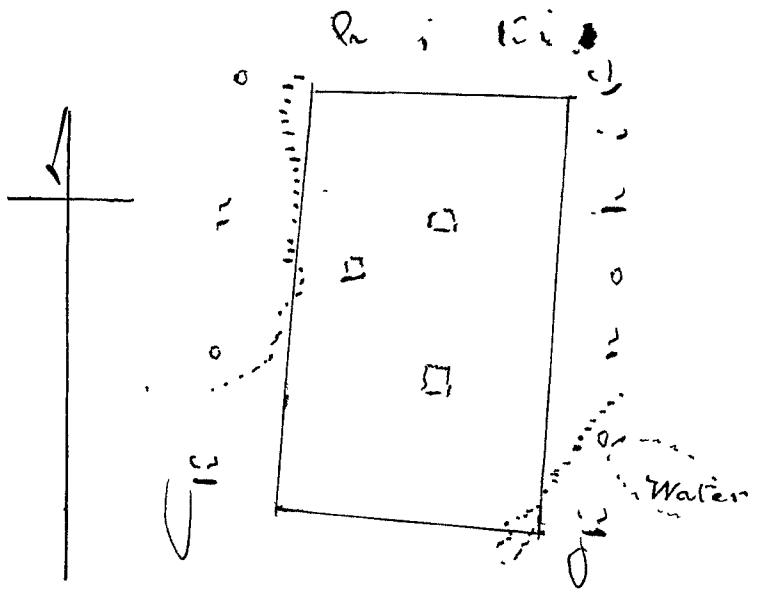
C. N° 1278 John Wood

The present Claim is situated in the district of Waipio Island of Hawaii. The Claimant, according to the Evidence Received by the Commission, has resided upon this lot from the Year 1826 to the present time; and has occupied it during that time in peace. We therefore award to the Claimant John Wood, a fee-simple title to the same, according to the metes and bounds of the accompanying Survey of C. J. Lyons dated February 3. 1852.

"Notes of Survey of a House lot in Puahuhu Waipio, Hawaii.

Commencing at a Stake at S. W. angle & Running S. 85½ E. 183 ft. to S. angle on a slight declivity. Thence N. 1° ½ E. 295 ft. Thence N. 85½ W. 183 ft. Thence S. 1° ½ W. 295 ft along bank of a small Ravine to Commencement.

Area 1 Acre 389 Square ft."

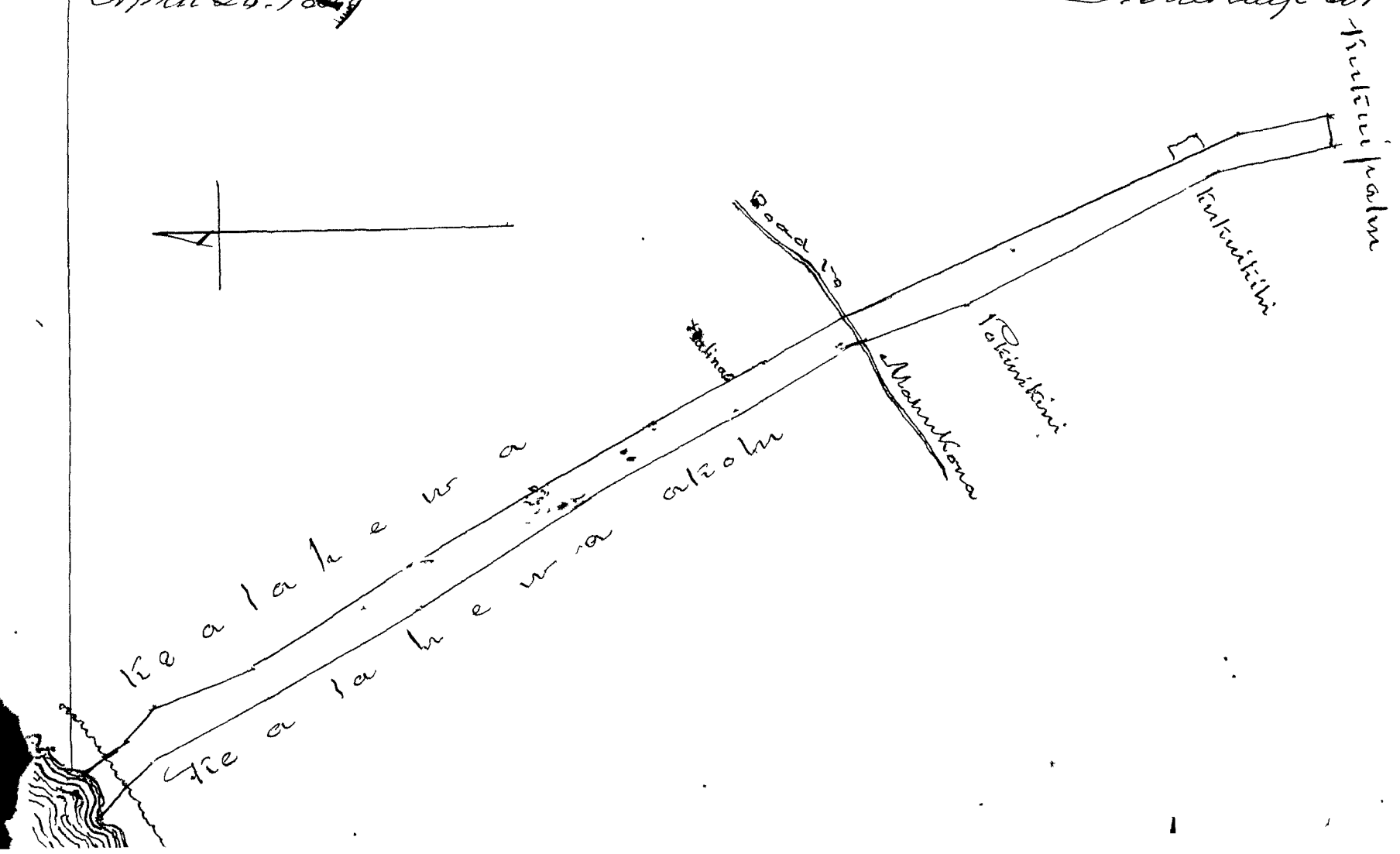


Costs - Survey $5
Commission $7
G. M. Robertson $12
W. L. Lee
J. H. Smith
Jane di
P. Kekaulahao

March 2nd 1852

R. N.C 817 to 821 Heirs of George Beckley.

No. 817. Notes of Survey of Kealakeewa ahua in Kohala Hawaii
Commenc. at large Rock marked + about 1½ chains about Sea - Joining Kealakeewa ahokii and runng. along Sea to large Rock marked +. about ¾ of 1 chain above Sea at boundary point between this & Kealakeewa akahi. Thence along up boundary line between this and Kealakeewa akahi to Stone marked +. on mauka side of path to Kukuipahu - mauka E. Corner of this land - by the following Courses and distances Viz: -
S. 24° E. 4 7/10 ch.. to stone wall (Then offset point along wall 6 ch. 42 1/2 lk. to W. boundary) Thence S. 38° 3/4 E. 15 3/10 ch. Thence S. 20° 1/2 E. 19 1/10 ch. (Then offset 6 3/10 ch. to W. boundary) Thence S. 29° 1/2 E. 32 1/10 ch. (Then offset 8 ch to W. boundary) Thence S. 24° E. 27 1/2 ch. - Thence S. 27° 1/2 E 10 1/10 ch. (Then Offset 5 ch. to W. boundary) Thence S. 38° 3/4 E 8 7/10 ch.. - Thence S. 29° E 10 1/10 ch. Thence S. 21° E. 15 Ch. (Offset - 6 1/10 ch. To W. boundary) Thence S. 26° 3/4 E. 17 1/2 Ch. Thence S. 22 E. 13 9/10 Ch. (Then Offset 4 82/100 ch. to W. boundary) Thence S. 21° E. 26 1/2 Ch. (Then Offset 6 57/100 ch. to W. boundary) Thence S. 20° 1/2 E 53 ch. (Then Offset 4 3/4 ch. always at right angles to W. boundary of this land) Thence S. 27° 1/2 E 8 1/10 ch. Thence S. 4° E. 19 1/2 ch. to Mauka E. corner.
Thence S. 88.° 30 W. 6 ch. along Kukuipahu to an old Holua to Kealakeewa akoolu - Then runng. along down boundary line between this and Kealakeewa akoolu - direct from Offset point to offset point as above mentioned to Commenced
Includ. an area of ACRES 182 8/10
April 20. 1849 T. Metcalf Sor



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Kahiawa - Oahu.

N° 818 Part 1- "Survey of Lands called Pahuiwi akahi Pahuiwi alua and Kekualiilii - Kahiki."

Pahuiwi akahi - Commg. at Makai S. Corner of this land by Stone wall & Water Course and running S. 45° E 3 33/100 ch. along Kapakini to point at River. Thence along up River S 37/100 ch. to mauka edge of bridge over River - Thence N. 39° 15 W 3 32/100 ch. along Kaunapoo mauka to clump of Prickly pear bushes - Thence N. 23° 30 W. 1 53/100 ch. to point angle by House. Thence N. 8° W. 2 97/100 ch. along Kaunapoo to Kekualiilii - Thence N. 82° 15' W. 3 53/100 ch. along Kekualiilii to Mauka angle of Paukiika (Adams) Thence S. 1° W. 5 8/10 ch. along Paukiika across main Road to angle of Wall - Thence S. 22° E. 2 4 ch along and to Corner of Wall. Thence S. 57° W. 1 5/100 ch. along Wall to Commence.

Area Acres 4 1/2.

Kekualiilii

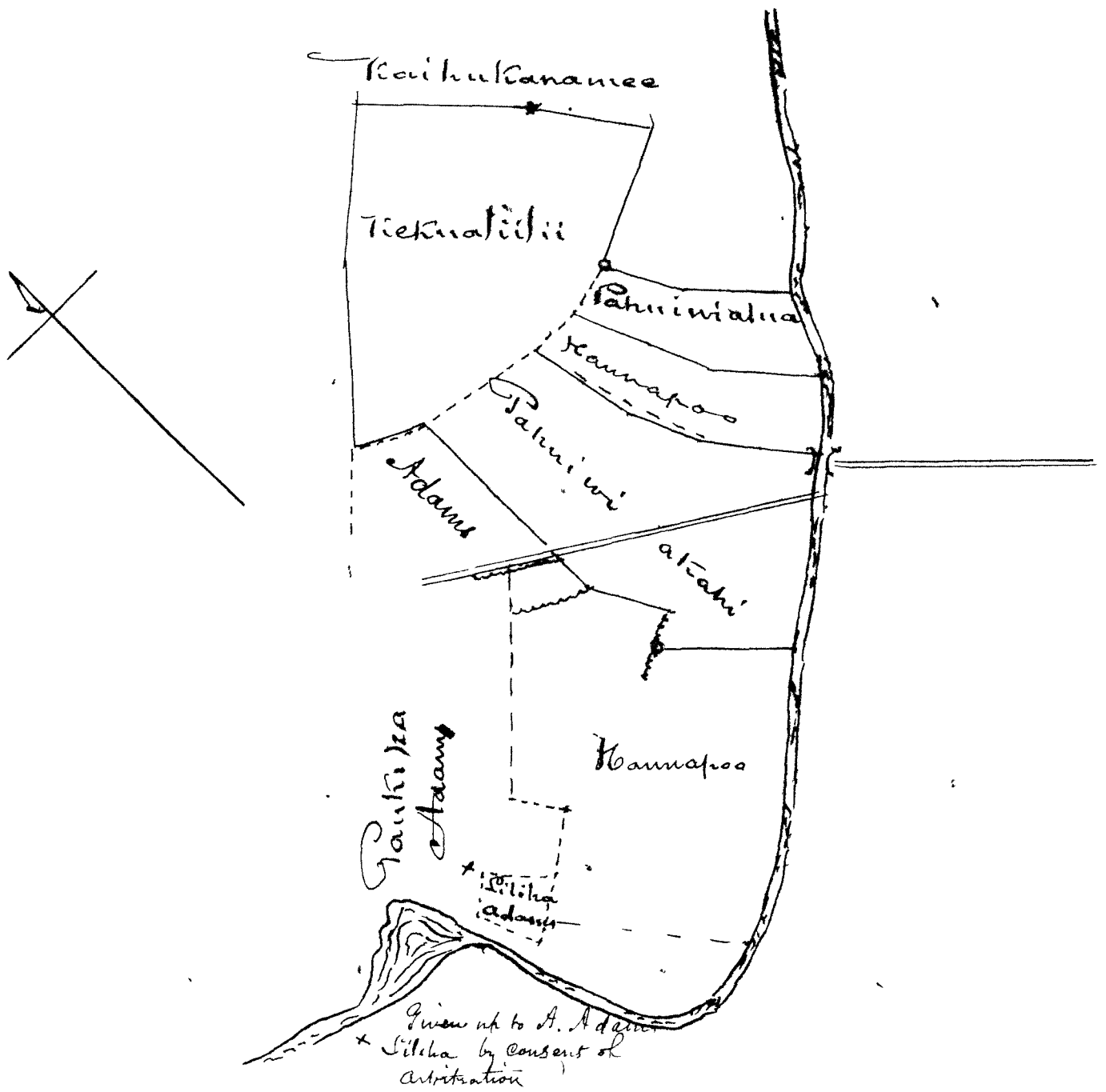
Commenc'g. at Rock marked + at mauka E Corner of this land - joining Kahoiwai - & running N. 35° 30 W. 2 23/100 Ch. along Kaihukiianamee to angle by House - Thence N. 41° 15' W. 4 15/100 ch. along Kaihukiianamee to Steam. at N. Corner of this land - Thence S. 48° 30' W. 4 58/100 Ch along Water Course to angle - Thence S. 42 1/4 W. 4 73/100 ch. to N. corner of Paukiika (Adams) & W. Corner of this land Thence S. 58 1/2, E. 2 5/100 ch. along Paukiika to angle - Thence S. 82° 15 E. 3 53/100 ch. along Pahuiwi 1st to Kaunapoo angle - Thence S. 88° E 1 23/100 ch. along Kaunapoo to Pahuiwi 2nd Thence N. 75° 15' E. 1 57/100 ch. along & to N. Corner of Pahuiwi 2nd Thence N. 67° 30 E. 3 82/100 ch. to Commencement.

Area Acres 10 78/100

Pahuiwi alua.

Commenc'g. at Makai S. Corner of this land on W. edge of River - joining Kaunapoo mauka & Running N. 49° 15 W. 1 18/100 ch. along Kaunapoo to Corner of Taro patch by path. Thence N. 38 15 W. 1 61/100 Ch along path to angle - Thence N. 23° 15 W. 4 1/100 ch. along Kaunapoo to Kekualiilii at W. Corner of this land. Thence N. 75° 15 E. 1 57/100 ch. along Kekualiilii to N. Corner of this land. Thence S. 26° E. 2 19/100 ch. along Kahoeiwai to angle - Thence S. 44° 45 E. 3 3/100 ch. to River at E. Corner of this land. Thence along down River to Commence.

Area Acres 1 14/100



Kaluaiwa Part II

Pohakuloa.

Commenc'g. at Rock marked + at S. Corner of this land on W. side of River joining Kahoewai. (Adams) & Runn'g. N. 53. 45 E 2 Ch. 34 7/12 ft. along Kahoewai to S. Corner of new bridge abutment. Thence N. 41° 30 W. 3 Ch. 4 ft. along Ahupuaa to Slight angle - Thence N. 43° 30 W. 5 Ch. along Ahupuaa to Stream & road - N. corner of this land - Thence S. 56° 30 W. 1 Ch. 26 1/2 ft. along road to Stream to W. corner of this - Thence S. 42° 30 E 3 3/4 Ch. along land called Kaihukanamee to corner - Thence S. 42° W. 24 5/12 ft to corner - Thence S. 42° 15' E. 49 1/2 ft. to corner - Thence S. 39° 30 E. 3 Ch. 31 ft. along Kaihukanamee to Commence.

Area Acres 1 49/100

Kamalaukalo.

Commenc'g. at Rock marked + at S. Corner of this land, by water Course, 1 Ch. 62 8/12 ft. in a direction N. 41° E. from E. Corner from "Pohakuloa" & Runn'g N. 49. 45° E. 4 Ch. 27 8/12 ft. along Kahoewai (Adams) to E. Corner of this land Thence N. 27° 30 W. 2 Ch. 30 1/2 ft. along Kumuhahane to angle - Thence N. 45° 30 W. 3 Ch. 31 8/12 ft to Jog - Then Offset 11 ft. left to Corner of Jog - Thence N. 45° 45 W. 2 Ch 21 2/12 ft. along Kumuhahane to Water course & road - N corner of this - Then S. 45° 45 W. 3 ch. 58 7/12 ft along road & water course

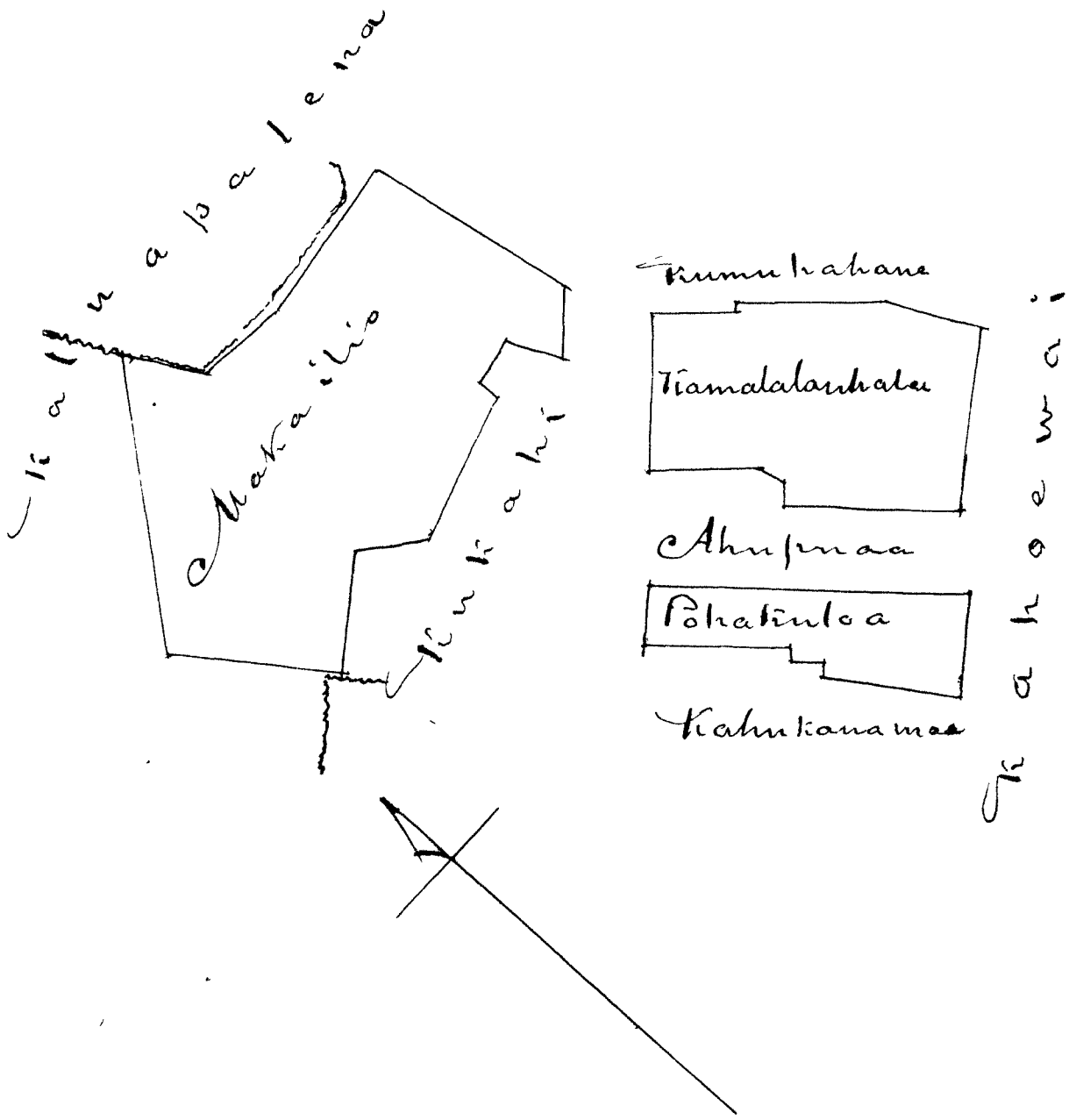
to W. corner of this. Thence S. 45° E. 2 ch. 58 ft. along Kumukahuis to angle - thence S. 11° E. 35 ft. to angle - thence S. 42° W. 36 1/2 ft. to corner - thence S. 41° 45 E. 4 1/2 Ch. along Kamukahui - Adams - to Commence.

Area 3 62/100 Acres

Makailio -

Commencg. at pile of Stones E corner of this 1 Ch. 59 5/12 ft. in a direction N. 25° W. from N. Corner of Kamalalauhale Kumg. S. 51° W. 1 Ch. 57 1/2 ft. along Kukuahi to corner - thence N. 25° 15 W. 1 Ch. 19 2/12 ft. to corner thence S. 76-45 W. 1 Ch. 13 10/12 ft. along ridge to corner thence S. 11° E. 33 ft. to corner - thence S. 73° 30 W. 8 Ch. 52 8/12 ft. to corner of high Kalo patch - thence N. 50° 30 W. 1 Ch. 62 ft. to pile Stones - corner - thence S. 51° W. 3 Ch. 4 ft. along Kukahi to Stone Wall - thence N. 39° W. 4 Ch. 18 1/2 ft. along Stone wall to Rock. marked +. at W. Corner of this land - thence N. 37. 15 7 1/2 ch. along Kalua palena to a N. Corner of this land by Stone wall - Thence S. 35 E 2 ch. 23 ft. along and to Corner of wall - thence S. 82° E. 2 Ch. along near wall to angle at Kalo patch - thence N. 80° 45' E. 4 Ch. 29 8/12 ft. to extreme mauka angle of this land by Water Course - thence S. 44° 30 E. 5 Ch. 52 ft. along Kalua palena to Commenced.

Area Acres 7 13/100

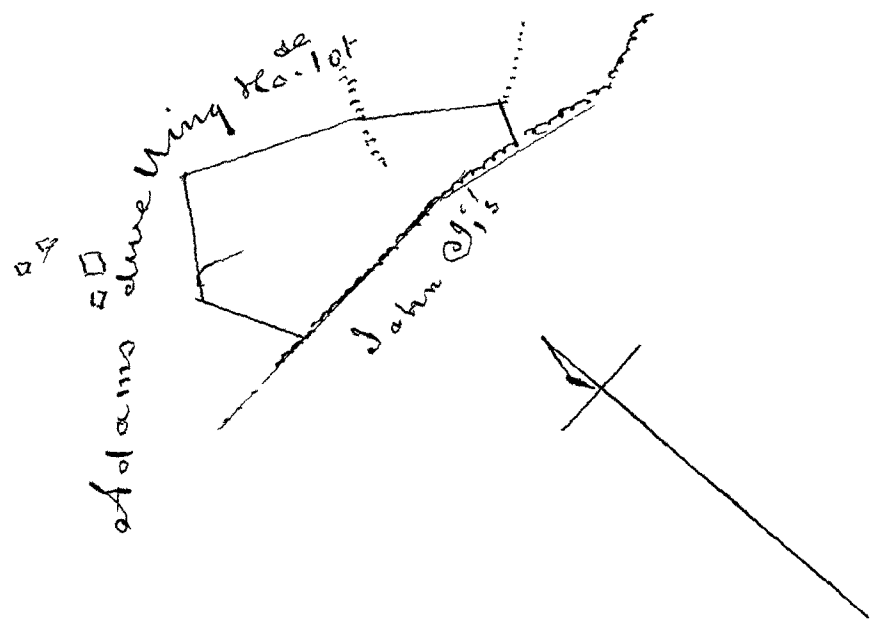


Kahaiwa Part 3 ✓

Lilika -

Commenc'g. at Makai S. corner of this lot by stone wall joining Adams House lot (Umi) and runn'g. N. 89° E 3 Ch. 54 ft. along John G's land to slight angle of wall - thence S. 80.30 E. 2 ch. 25 ft. along to point marked + in wall corner - Thence N. 26° E. 58 ft. to corner of Prickly pear fence to Adams lot Umi. Thence N. 48.45 W 3 ch. 6 7/12 ft. along Adams to large Rock at small pali - angle - thence N. 63.30 W. 3 Ch. 61 1/2 ft. to corner mud wall by Adams house. Thence S. 37° W. 2 ch. 45 ft. along mud wall to corner - Thence S. 29° E. 2 ch. 17 1/2 ft. always along Adams lot to Commenc'd.

Area Acres 1 95/100

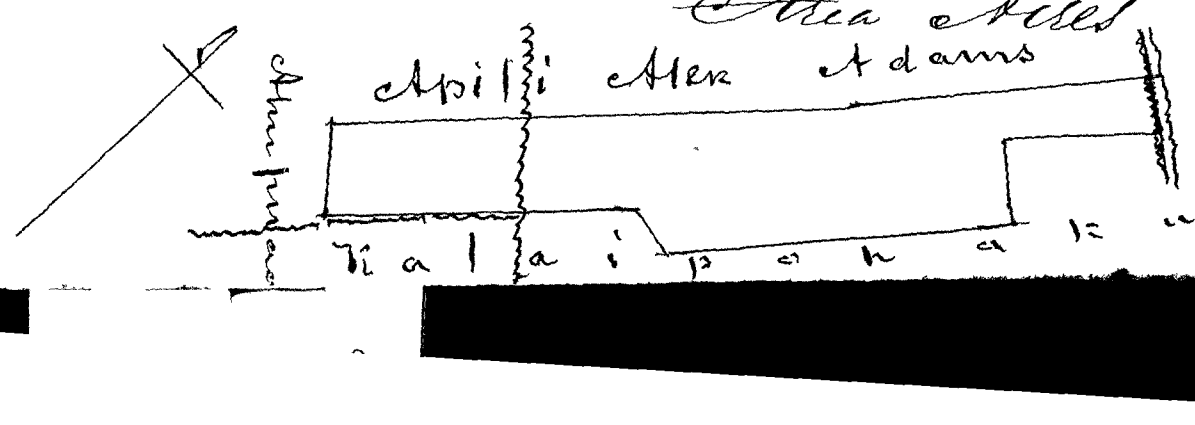


Kahaiwa Part 4 ✓

Opeli (olokoa pa kana paiki)

Commenc'g. at pile of Stones at makai W. corner of this land joining Apiki - adams - thence'g. S. 38° E 2 Ch. along ahupuaa to point marked + in Stone wall. S. corner of this land - Thence N. 43.30 E. 6 ch. 31 8/12 ft. along wall & land called Kalaiwahaka to angle - thence S. 84.30' E 1 Ch. 2 1/2 ft. to angle - by old Kalo patch - thence N. 39° E 7 1/2 Ch. to pile Stones on old house basis corner - thence N. 55° W. 1 Ch. 57 3/12 ft. along & to Corner of Stone wall. Thence N. 20° E. 3 ch. 13 ft. to pile Stones on loide wall at mauka & Corner of this land - thence N. 51° W. 1 1/4 ch. along loide wall to pile Stones to Apiki of Adams thence S. 36.45° W. 6 Ch. 23 ft. along Apiki to slight angle - thence S. 46° W. 4 Ch. to Commenc'd.

Area Acres 3 99/100



199

Kaliawa Par — 5

Makaakukui fish pond -

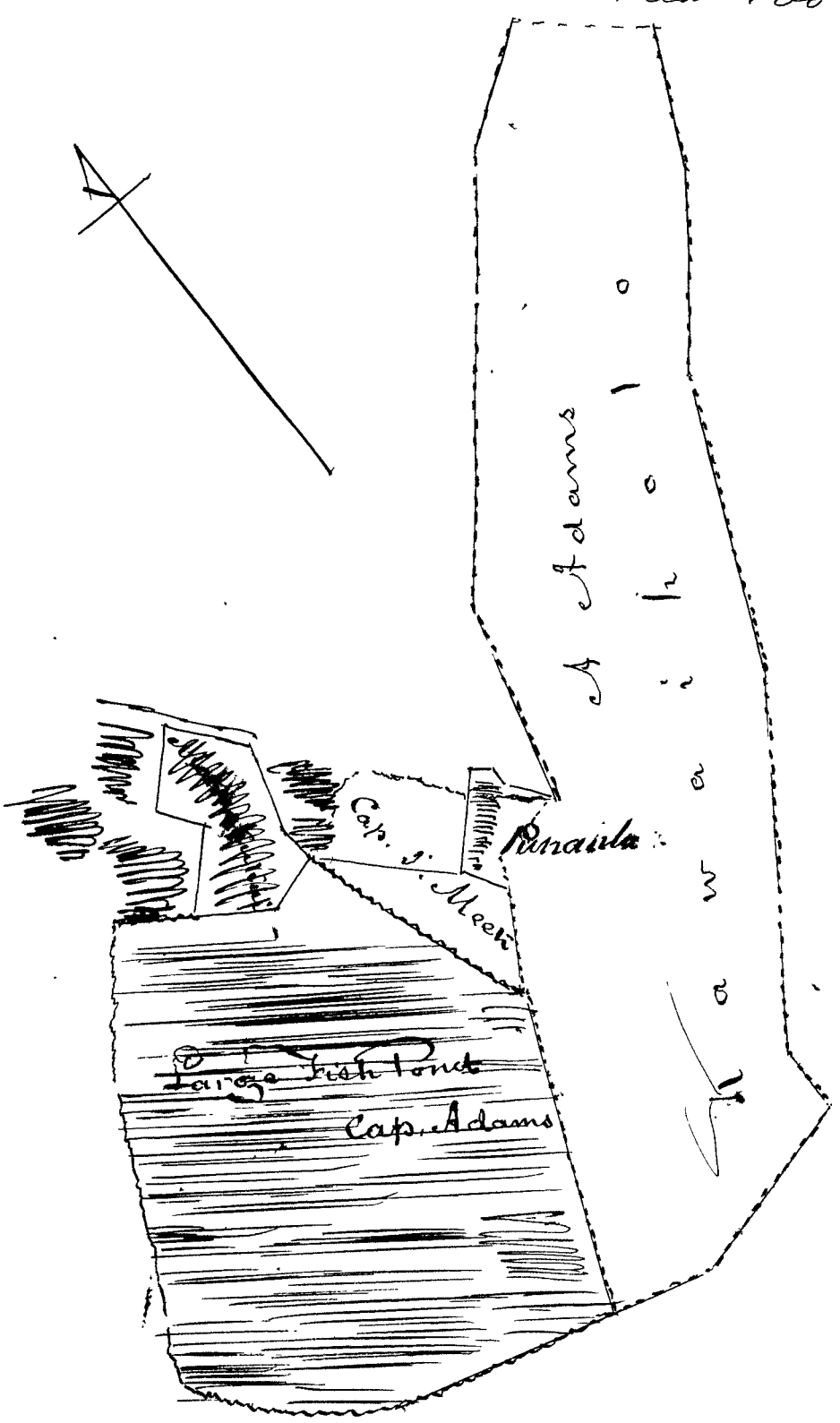
Commenc'g. at a mauka angle of Adams' large fish pond joining Cap. J. Meek's Pond - and running N. 1° 15' W. 1 ch. 12½ lks. along Iha to angle - Thence N. 25° E. 3 ch. 23 9/12 lks. to mauka E corner of this land - Thence N. 37° 30' W. 3 ch. 29 lks. to N. corner of this - Thence S. 45° 45' W. 3 ch. 6 7/12 lks. along Adams to corner - Thence S. 33° 45' E. 1 ch 53 3/12 lks. along Adams & Iha to corner - Thence S. 50° 15' W. 3 ch. 8 7/12 lks. along Iha (a small strip between this and Adams) to large fish pond (Adams) W. corner of this - Then along large fish pond to Commence'.

Area Acres 2 19/100

Punaula

Comenc'g. at point +. on coral Rock near two cocoa-nut trees joining Kawaiholo (Adams) & runn'g. N. 35° 45' W. 1 74/100 ch. along Kupehau to angle - Thence N. 12° E. 90 lks to corner - Thence N. 51° 15' W. 79 lks to N. corner this Pond. Thence S. 43° W. 3 70/100 ch. along J. Meek's fish Ponds to W. corner of this - Thence S. 27° 15' E. 1. 58/100 ch. along Meek's to Adams land - Kawaiholo - Then along Kawaiholo to Commence'.

Area 72/100 of 1 Acre.



Waiahua Part 6.

Waikulu - Fish Pond - a little makai & opposite side of River from A. Adams dwelling house in Umi.

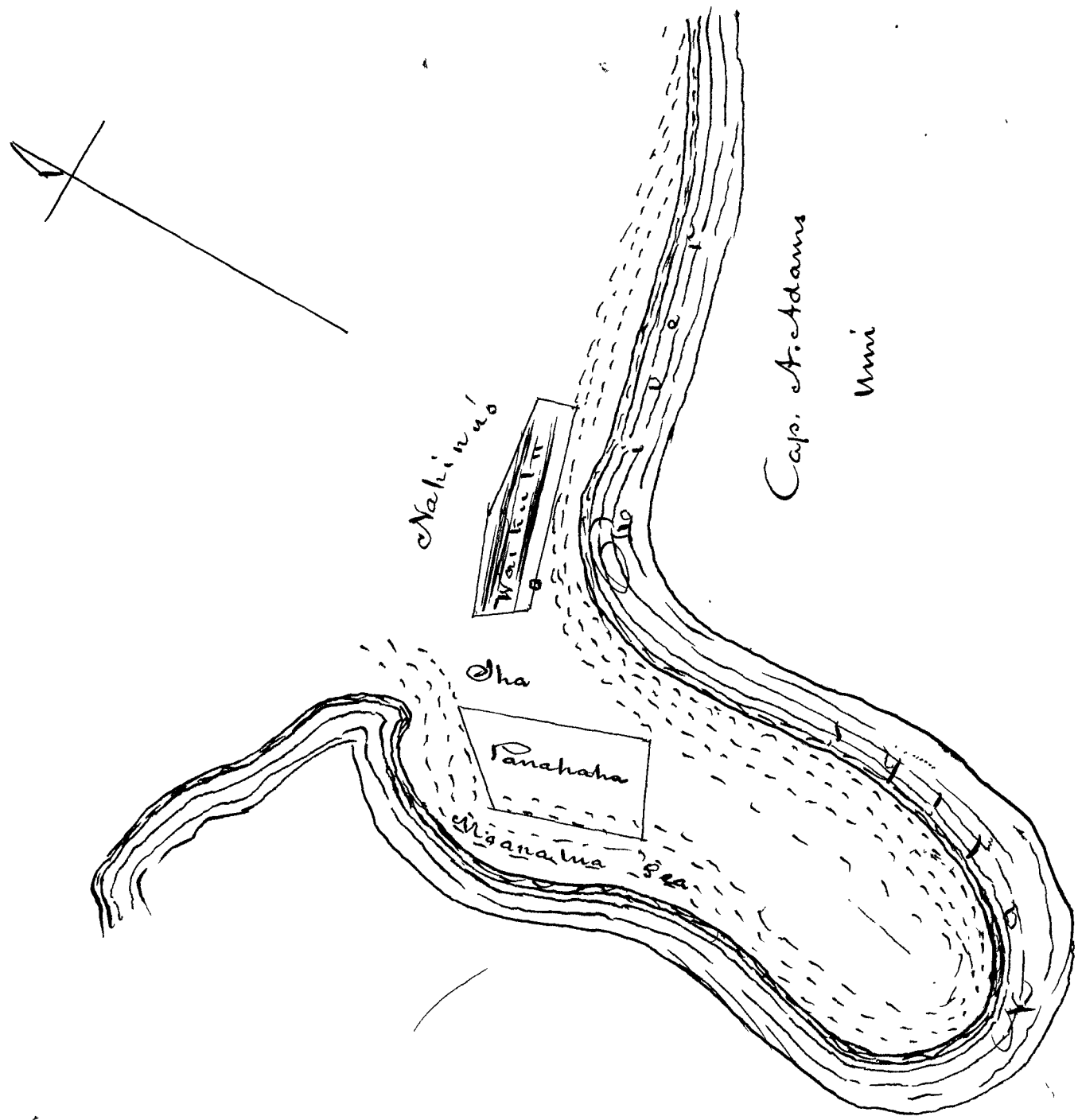
Commencg. at Rock marked + at mauka E corner of this near high water mark - & runng. N. 12.° 30 W. 54 ft. along Nahuina land to N. corner of this - Thence S. 89.° 30' W. 3 Ch. 29 7/12 ft. along Nahuinas land to angle - Thence S. 74.° W. 2 Ch. 37 ft. along Nahuinas to makai W. corner of this land - Thence S. 32.° E. 1 Ch. 13 1/2 ft. along land called Iha to S. corner of this - Thence N. 81° E. 5 ch. 42 3/12 ft. to Commencemt.

Area 71/100 of 1 Acre.

Panahaha

Commencg. at Mauka E corner of this - 4 Ch. 55 3/12 ft. in a direction N. 17 1/4 E. to N. corner of Waikulu - & runng. N. 15.° 45 W. 5 ch. 25 ft. along Iha to N. corner of this. Thence S. 45.° 45' W. 2 ch. 58 7/12 ft. to W. corner of this - Thence S. 13° E. 3 Ch. 63 1/12 ft. along Moanalua sea to S. corner of this - Thence N. 75.° 45 E. 2 ch. 42 3/12 ft. to Commencemt.

Area Acres 1 21/100



201

Kaliawa Part 7

Paapaa

Commenc'g. at Mauka N. Corner of this land by road & waters course, & running S. 41° E. 10 ½ Ch. along land called Kuonawawana to middle of River - E corner of this - Then again from point of Commence & Runn'g. S. 38.30 W 6 Ch. 34 ½ ft. along Road to water Course to W. Corner of this Then S. 45° E. 8½ Ch. along Kumukahui (Adams) to River Then along up River to E Corner of this land -

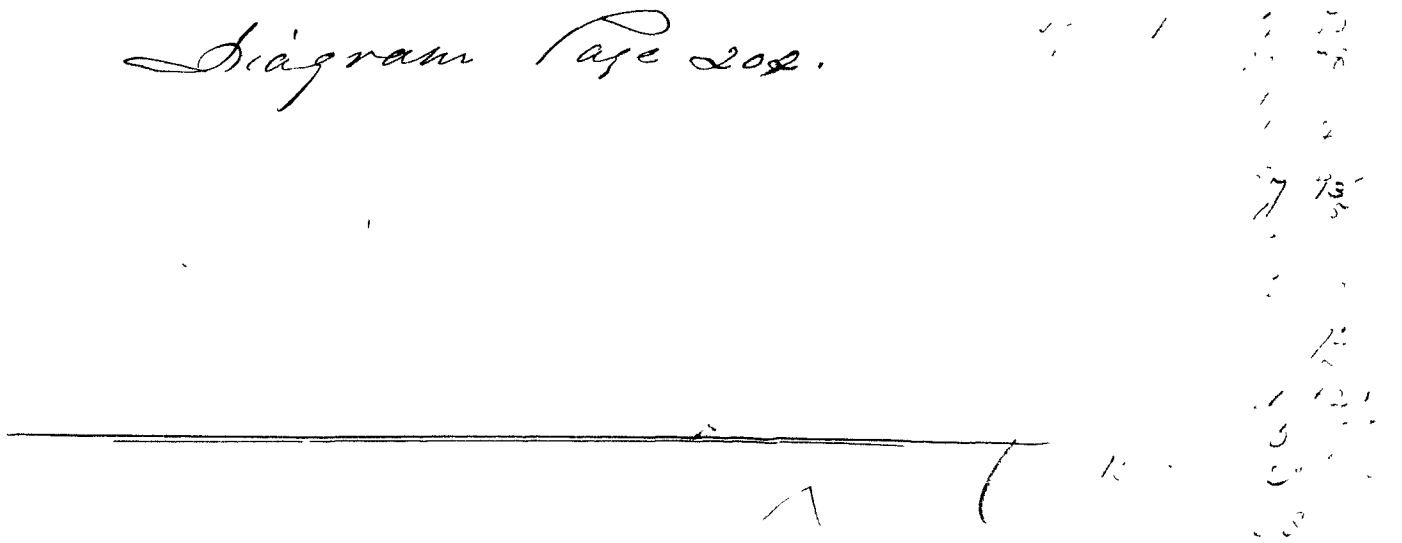
Area Acres 5 $\frac{93}{100}$

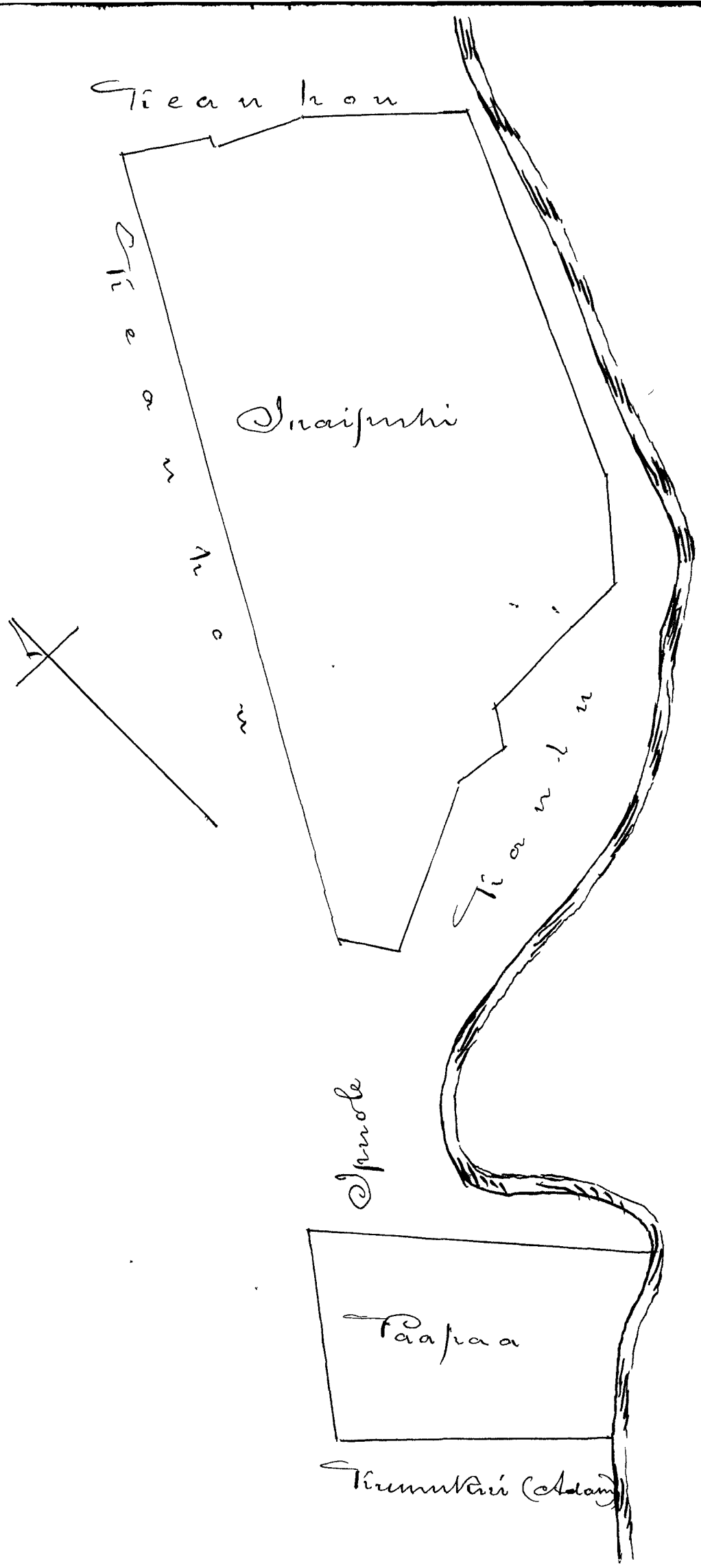
Inaipuhi

Commenc'g. at stone at Makai W. Corner of this land - Joining Keauhou & Running S. 36.° 15 E. 1 Ch. 37 ½ ft. along along Keauhou to Rock marked + by Water Course. - the makai S. Corner of this land - thence N. 66.° 15 E 5 Ch. 26 ½ ft. along Water Course to angle - Thence S. 73.° 45 E 1 Ch. 41 ½ ft. to bend of stream. Thence N. 43.30 E. 1 ch. 23 ft. - angle water Course - thence N. 86.° 15 E 3 Ch. 23 ft. to bend of water Course - thence S. 89.° 30 E. 2 Ch. to bend of W. Course. Thence N. 44.° 15 E. 3 Ch. 6 ½ ft. to angle of W. Course - thence N. 26° E. 12 ½ Ch. along W. Course to large Rock marked +. on W. edge of River - mauka E Corner of this land - thence N. 47.° 45' W. 5 Ch. 22 ½ ft. along Keauhou to Corner of Kalo patch - angle - Thence N 61.° 30' W. 2 Ch. 38 ½ ft. to Corner - thence N. 23.° 30 E 23. ½ ft. to corner of Kalo patch - Thence N. 52.° W. 2 Ch. 39 ½ ft. along Keauhou to N. corner of this land. Thence S. 31° W. 3 Ch. 43 ft. along Keauhou to slight angle - Thence S. 29.° 45 W. 21 Ch. 29. ½ ft. along Keauhou to Commenc'd.

Area Acres 22 $\frac{74}{100}$

Diagram Page 202.





№ 819. Wailele - Oahu

Wailele Manoa Valley.

Commenc. at N. W. corner of this land at corner of Stone Wall above & mauka of school house & runng. S. 29° W. 8 ch. 29 8/12 ft. along stone wall, the boundary line between this land & Luaakaea to large Rock on wall marked + on side of it by pig pen. Thence S. 29° 30' W. 4 ch. 37 ft. across hollow & to long Rock marked + on top of Stony Knoll, Thence S. 45° E. 3 ch. along Kanewai to corner of Stone wall & thence S. 8° 41' W. 5 ch. 23 ft. along Kanewai to stone on E. & W.

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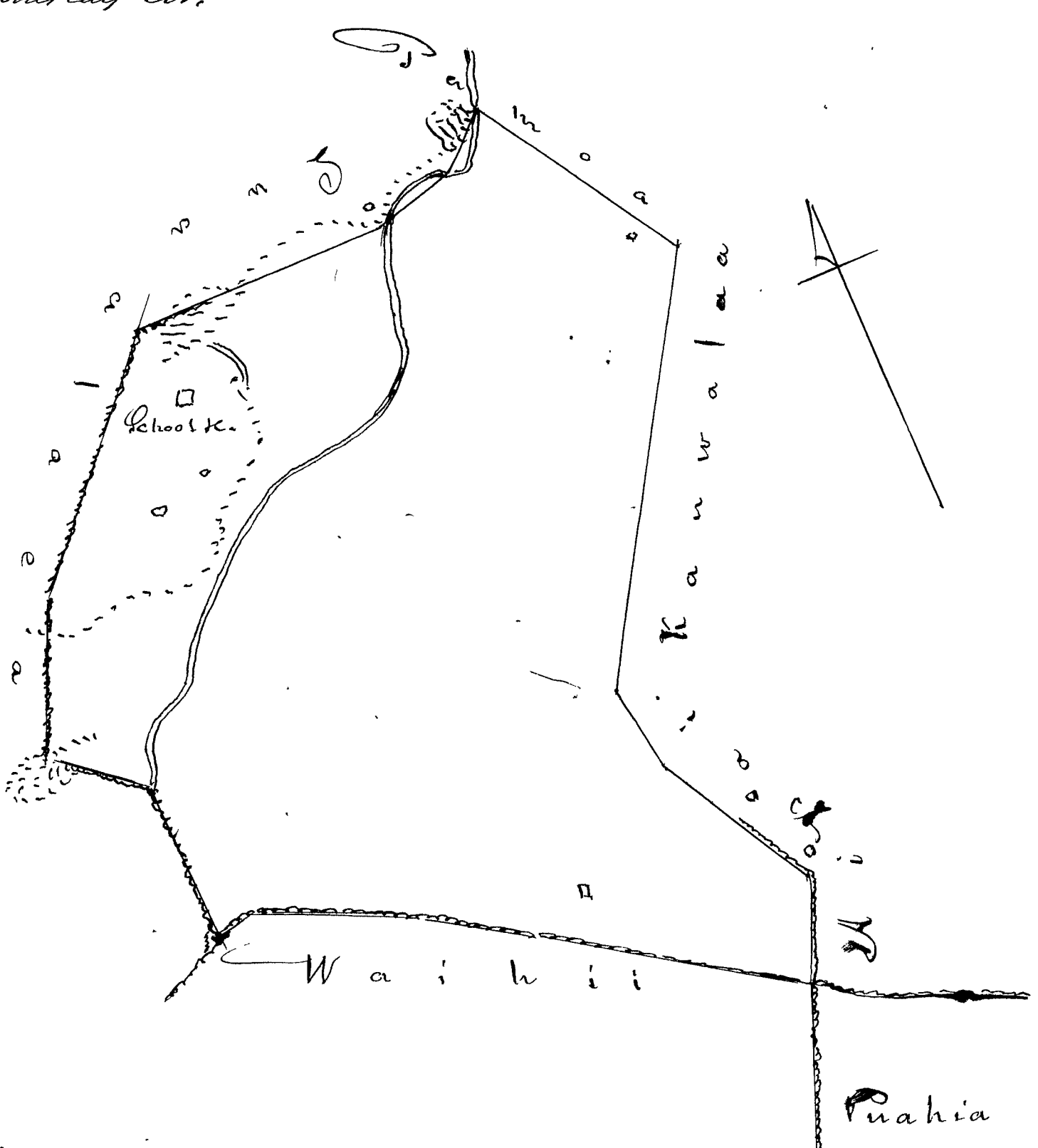
wall marked + 12 ft. below Junction of Walls: Thence N. 81° 30 E. 55 1/2 ft. along Wall to angle - Thence S. 61° E. 4 Ch 59 1/2 ft. along Stone Wall - boundary line between this land Land called Wahii to slight angle in wall - Thence S. 54° E. 1. Ch. 10 7/12 ft. to angle in Wall - Thence S. 51° E. 8 Ch. 6 7/12 ft. along Wahii to Junction with wide Stone wall at S.E. Corner of this land - Thence N. 24° 41 E. 3 Ch. & 10 ft. along wide Wall and land Called Aipai to angle - Thence N. 20° W. 5 ch. 37 7/12 ft. along Aipai to pile of Stones by old wall & Water Run - Thence N. 2° E. 2 Ch. 23 ft. to Large Rock marked + by path water Run & Kalo patch - Thence N. 35° E. 13 Ch. 20 ft. along land Called Kauwalae to pile of Stones on the Kulia at N. E. Corner of this land,

Thence N. 35° W. 7 ch 18 1/2 ft. along land Called Kauwalae to long Stone in Water Run - the extreme mauka point of this land - Thence S. 50° W. 1 Ch. 50 1/2 ft. along Water Run. beside Pali to large Rock marked + below high Rocky Knowl (puu) Thence S. 82° 45' W. 3 Ch. 6 7/12 ft. along near Stream to Rock + on side of it above Stream - by Rock point in Pali - Thence N. 83° 30 W. 7 Ch. 46 ft along pali to Knowl (Rocky puu) & up it & to place of Commence.

Ap 20th 1847 Area Acres 36 1/10

T. Metcalf Sur.



Nº 820. in Honolulu

"Commenc'g. at Makai W. corner of the part of these Premises on S.E. side of Cross St. Lon Cross Street. Running S. 52° E. 2 ch. 52 1/2 ft. along lots owned by Kaeo & Kaikona to to Kalelas lot at Makai S. corner of this - Thence N. 45° E 3 ch. 12 1/2 ft. along Kalelas lot to corner of Amows & Kalei's lots at Mauka E corner of this - Thence N. 47° 15' W. 1 1/4 ch. along Kalei's to John Voss's lot - Slight angle - Thence N. 46° W. (1 Ch. 47 1/2 ft. to Cross St.) 2 ch. 5 3/4 28 1/2 ft. along Voss's lot across Cross St. & to ~~Mauka~~ - to Land occupied by Kapena - the mauka N. corner of this - Thence S. 38° 30' W. 1 Ch. 45 5/12 ft. to E. corner of the Part of these Premises occupied by J Sweetman. Thence N. 46° W. 23 ft. along mauka side of Premises occupied by Sweetman to his N. corner. Thence S. 36. 30 W. 52 8/12 ft. along Kaunuohua's lot to wall Slight angle - Thence S. 41° W. 55 3/12 ft. to S. Thompsons dec'd. House lot - the W. corner of the Part of these Premises - situated on N. W. side of Cross Street - Thence S. 50° E. 18 1/2 ft. along S. Thompsons lot to Cross St. - thence diago. - nally across this Street to Place of Commence".

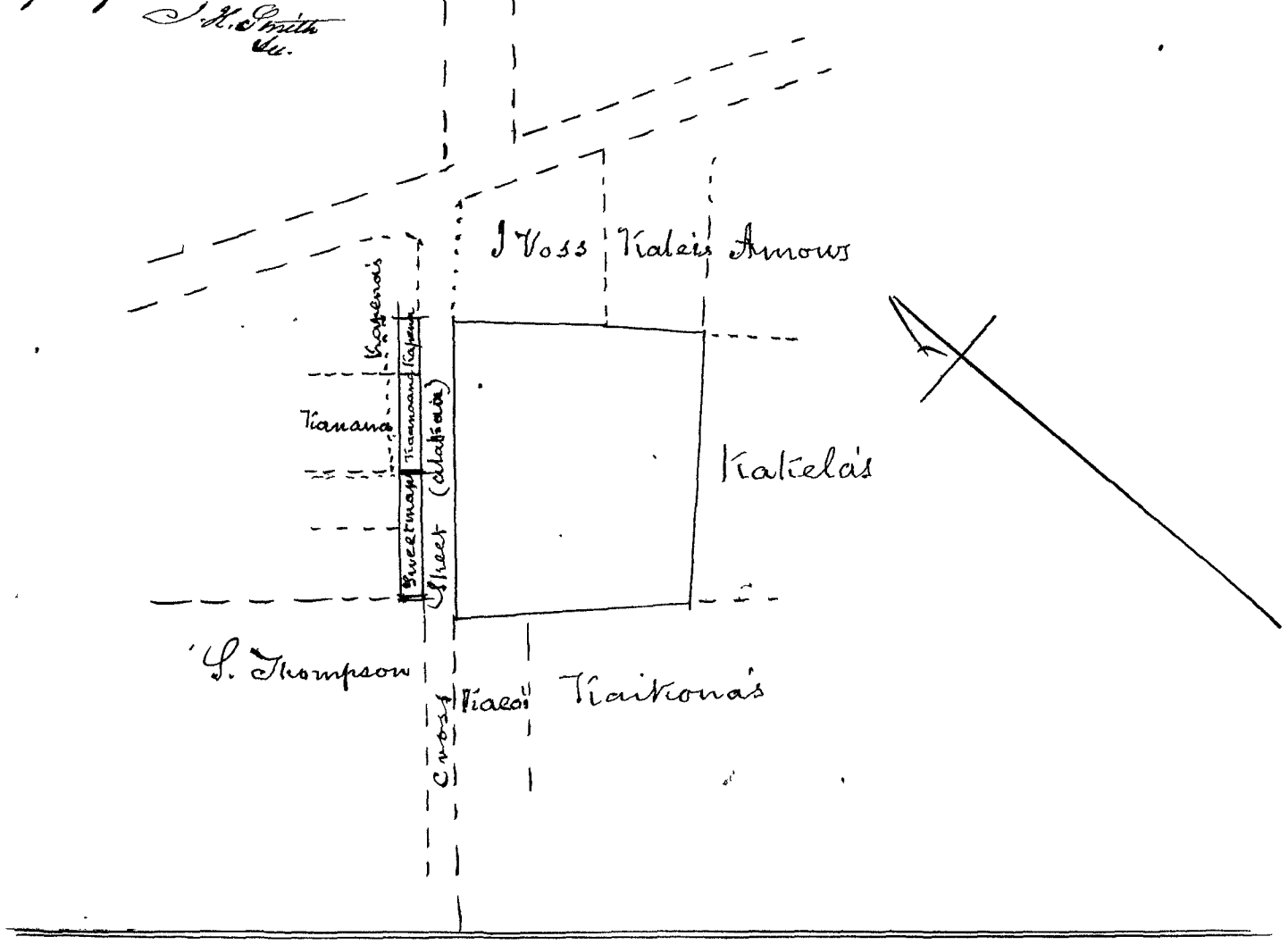
Includ'g. (excepting Road) an area of in all

Dec 29. 1847. Acres 1 Roods 21 1/2

T. Metcalf Surv.

Makaia Street is the present name for that designated cross St. in this Survey.

The above five alterations made before signing the Awards.
J. H. Smith
Sec.



The several lands described in the above Surveys are stated to have been long in the peaceable possession of the present Claimant who received them from their father George Beckley: he having obtained the first named on the list, as early as 1811. from Kamehameha I - and the second named land, in 1815 from Kaopulani. The third, Nº 819, in Manoa, Oahu, was originally got from Kalaimoku

in 1815. and became leased by Boki for 28 Years in 1827. with the Reservation of the right remaining in Claimants to the land. The possession to revert to them, on the expiration of the lease. The fourth lot, N^o 820, was obtained in 1819, from Kamehameha I. and has been ever since occupied. enclosed, & built upon, by Claimants, in peace. a part of the present claim being for a small piece, granted by the authorities, to Claimant, for a part, destroyed, of the original lot, by the new street. on the North West side of the present street. Alakea as described in the survey. The division of lands in 1848. recognises the lands, as above described by name, (not including the Honolulu lot,) as belonging to the present Claimants. the last mentioned lot being equally well sustained by the evidence, as part of their family inheritance, and undisputed.

We accordingly award to the present Claimants. the heirs of George Beckley. deceased. a freehold title to the above named lands. of Kealahewa situated in Kohala Hawaii. Kalihiwa situated in Waiele situated in Manoa Valley Kalihi, Oahu. and a lot situated in Honolulu, Oahu (Road Excepted) less than allodial. which they may Commute for a fee-simple title according to the provisions of the law ——— and as described in their metes & bounds by the accompanying Surveys as set forth in this Award ——— Reserving all other rights which may exist within these lands for seperate Land Claimants awards to legal claimants.

Costs having been paid by Claim^ts to Surveyor.

Excepting the Survey of N^o 817 charged by Sur^r	$30.00
Commission Costs N^o 817	8.00
" N^o 818 — 7 Parts $2 ea.	28.00
" 819	5.00
" 820	8.00
	79.00

March 29th 1852

G. M. Robertson
C. H. Smith
W. L. Lee
I. Kekaulahao

A. N° 387. Part 4 Sec 4 American Sandwich Island Mission
Waiohinu-Kau

from Page 169

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1 Mission Premises - These premises are bounded as follows:
Beginning at the outer edge of the side walk, opposite the corner of the wall which divides the above from land of Namakaelua and running

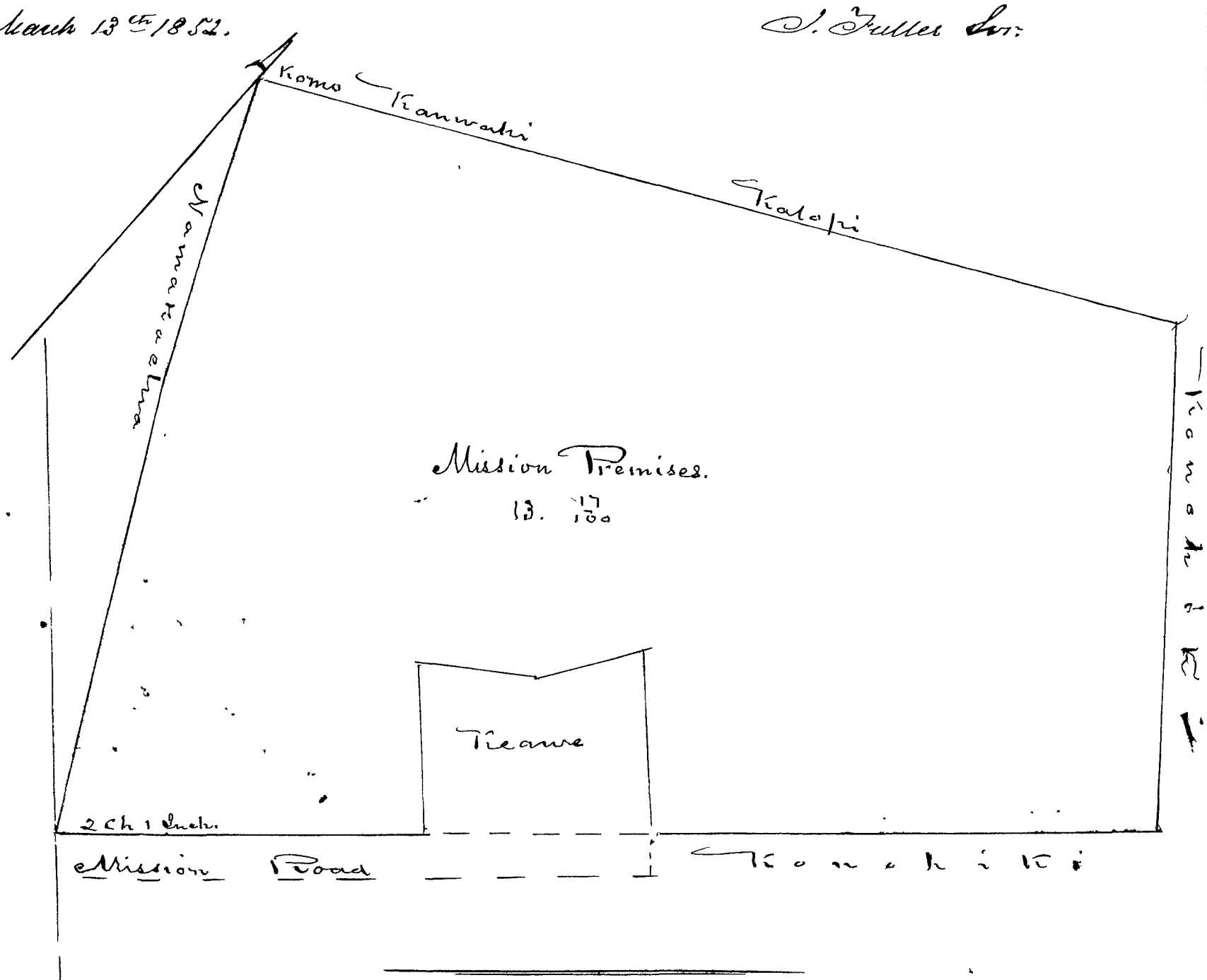
1	N.	47° E.	5.35	Ch.	along the Mission road.	
2	"	44. 15 W.	2.54	"	"	land of Keawe.
3	"	55° E.	1.69	"	"	" "
4	"	24. 15 E.	1.54	"	"	" "
5	S.	50° "	2.69	"	"	" "
6	N.	47° "	7.36	"	"	" Konohiki
7	"	40° W.	7.50	"	"	" "
8	S.	62° "	4.00	"	"	" Kalopi i Kauwahi
9	"	23° 30 E	2.61	"	"	" Namakaelua.
10	"	36° "	7.17	"	"	" "

to Commencement

Area 13 57/100 Acres.

S. Fuller Sur:

March 13th 1852.



2nd Meeting Ho.se lot. ✓ Sep 16. 57

Beginning at N. Corner of the wall surrounding it & running thence

1 S. 36. 45 E. 5.20 ch. along Mission Road.

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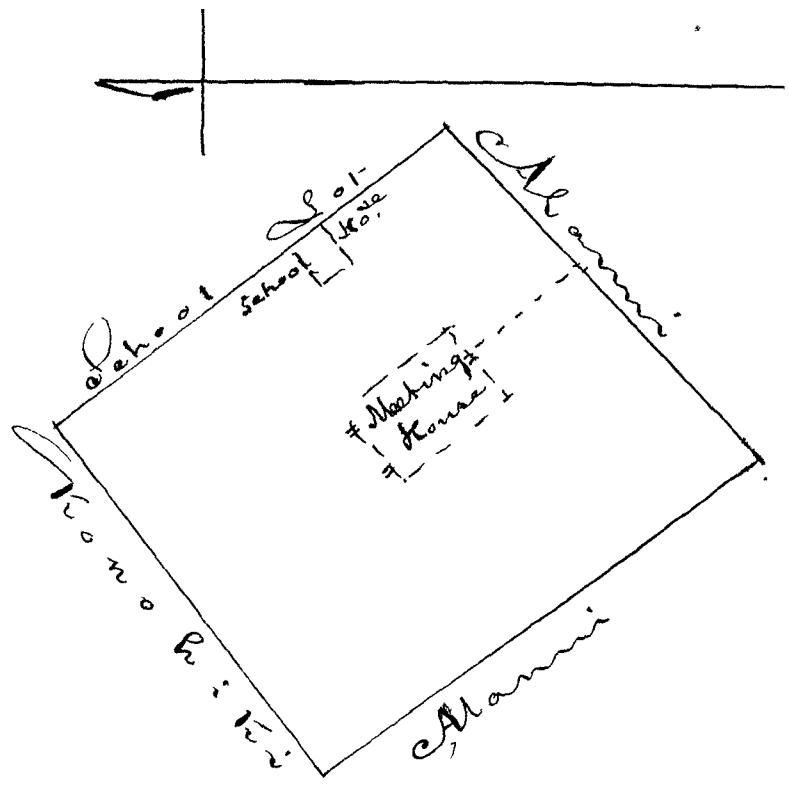
2 S. 46° W. 4.84 Ch. along Public Road
3 N. 35.30 " 5.75 " " Lane Konohiki
4 " 50.45 E. 4.58 " " School Lot
to Commencement. (Enclosed in Stone Wall)

Area 2 ½ Acres.

March 13. 1852 S. Fuller Sur



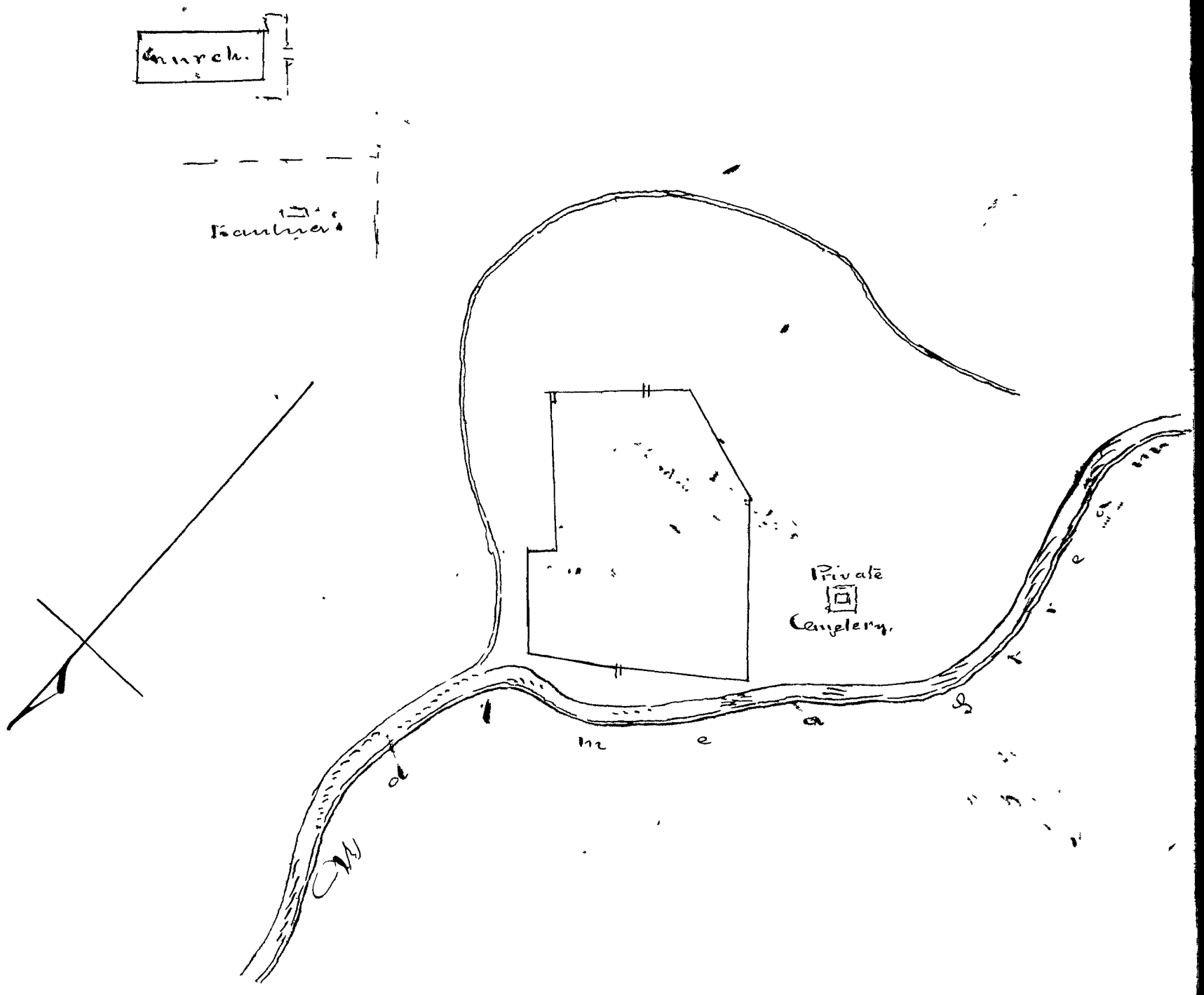
A. 387 Part 2 Lec 5. American Sandwich Islands Mission
In Waikaloa - Waimea - Hawaii

Commenc. at Mauka E. corner of wall enclosing houses by bell-house - thence S. S. 48° 30' W. 2 ch. 2 8/12 ft. along front of house to corner of wall - Thence N. 73° 15 W. 2 ch. 1 4/12 ft. to angle of wall - Thence N. 39° W. 2 ch. 50 10/12 ft. to W. corner of this lot - Thence N. 55° E. 2 ch. to Gate - slight angle - Thence N. 57° E. 1 ch. 23 9/12 ft. to N. Corner of this lot - Thence S. 40° 30 E. 1 ch. 42 11/12 ft. to corner of wall at Ioa - then offset 22 4/12 ft. to right or makai to corner - Thence S. 42° 30' E. 2 ch. 30 4/12 ft. to Commence.

Area 1 Acre. 25/100.

Nov. 18. 1847. T. Metcalf Sur.

See diagram next page



Adjudication of C. M. 387 Part 4. American Sandwich Island Mission

These Claims are situated on the Island of Hawaii. and consist of the following Lands: Viz

			Page
Section 2	In Kona		
1st	Land called "Kiaanaloli."		128
2	House Lot in "Laniakea" - Kailua		"
3	Land called "Wawaha 1st" "		"
4	House lot in "Honuaula" "		"
5	House Lot in "Kepuhi" Kahaulea - Kealakeakua		161
6	In Kahaulea a land (This lot being unproved, is herein excepted)		"
7	House lot in "Kuapehu" Kona		165
8	Land called "Kalaki" "		"
Sec. 3.	In Kohala.		
1st	Mission Premises - "Kupeleae" - Iole.		169
2	Lot in "Niulii".		"
Sec. 4	In Hilo		
1st	Mission Premises in "Waiohinu"		206
2	Meeting House lot.		"
Sec. 5	In Waimea		
1	Mission in "Waikaloa".		207

After due investigation of the

preceding Claims, We award the several lands as herein set forth and as they are described on their notes and bounds by the accompanying surveys to the "American Board of Commissioners for Foreign Missions" _____

To have & to hold to them & their Successors so long as the Sandwich Island Mission shall continue to exist, & labor to promote the Christian Faith they now profess.

The above Award is made upon the Express understanding, that if the "American Board of Commissioners for Foreign Missions" shall at any time, desire to dispose, lease, or otherwise dispose, of any of the above named lands, or any portion thereof; they shall be at liberty so to do, by first obtaining the consent of the Sandwich Island Government, to such sale, lease, or other disposition.

Reserving in this Award, all native Rights which may exist within the limits of any of the lands now awarded, to be awarded, as they may be legally entitled to the same.

Inclusive Costs of Commission for

Kona	" 10
Kohala	5
Kau	5
All the surveys have been paid except[ing]	
2 Surveys by Mr Sills for Kau	7
1 " Olyons for Kohala	5
	32

July 9th 1853

W. L. Lee
G. M Robertson
W. Smith
I Kekaulahao

Cl. N° 2938 Part 5. Hanau for Heirs of Kahilahi

Notes of Survey of Pohakupu 1. Waimalu Ewa Oahu. Sec 1. Mountain back of part of Waimalo Valley.

Beginn. at N. W. corner, Koolau mountains Summit S. 21½ W. 32.80 ch. along border of Keahupuaa to Junction of the brooks. Thence S. 3° W. along brook 8.90 ch. to bend. Thence N. 44° W. 4.50 ch. along the brook. Thence S. 26° W. 6 ch. Thence S. 62½ W. 8.20 ch. Thence S. 82 W. 2.45 ch. along the brook. Thence S. 39° W. 4 ch. by brook. Thence S. 7 W. 2.60 ch. Thence

16° E. 1.26 ch along brook. Thence S. 44° E. 1.79 ch. Thence S. 17° W. 2 ch. Thence S. 52° W. 3.63 ch. along Brook. Thence S. 80° W. 4.90 ch. along brook. Thence N. 60° W. 1.72 ch. Thence N. 18½° W. 3.17 ch. along brook. Thence N. 82½° W. 1.62 ch. Thence S. 49° W. 2.34 ch. Thence S. 75° W. 3.28 ch. along brook to an ohia tree at W. Corner of land. Thence S. 87° E. 2.58 ch. along Pohakupu 2. Thence S. 42° E. 3.12 ch. to Ridge. Thence up Ridge S. 72° E. 3.59 ch. along Pohakupu 2. Thence S. 49° E. 20 ch. along Pohakupu & border of Kalaneo. Thence along Kalaneo N. 38° E. 28.20 Ch. Thence along Kalaneo N. 68° E. 91.50 ch. to mountain of of Koolau. Thence along mountain N. 52° W. 51.50 ch. Thence S. 88° W. 38.50 ch. along Koolau mountain to Commence.

Area 407½ Acres.

A wilderness of impenetrable forests, broken into hills & Valleys.

Lec 2

Kalo land near the Sea in Waimalu

Beg. on S. Corner near the wall & run N. 19° E. 2.80 ch. along wall by Waieli. Thence N. 5.30 ch. along Wall. Thence N. 30° E. 0.90 Ch. to corner. Thence N. 79° W. 2.45 Ch. along border of Pohakupu 2. Thence N. 20° E. 3.88 ch. to a corner. Thence N. 48 E W. 6.40 ch along Pohakupu 2. Thence N 37° W. 3.50 ch. to River. Thence S. 64° W. 0.90 ch. along Aholoa. Thence S. 36° E. 1.43 ch. along Aholoa. Thence N. 72° E. 0.70 Ch. Thence S. 33½ E. 2.20 ch. along Aholoa. Thence S. 10½ W. 0.70 Ch. Thence S. 29° E. 0.50 ch. Thence S. 35° W. 2.50 ch. along Aholoa Thence S. 45° E. 4.00 ch. along Kaumiumi. Thence S. 55° E. 2.00 Ch. Thence S. 38° W. 6.58 ch. along Kahikiea. Thence S. 39½ E. 0.30 ch. Thence S. 26° W. 0.60 Ch. Thence S. 64° E. 8.50 ch. along Kapaapea to Commence.

Area 7 $\frac{35}{100}$ Acres Incld. Kuleanas.

Lec 3

The Mookalo Kiolepo in Pohakupu.

Beg. at S. corner & run N. 75° E along Kapaakea. Thence N. 11° W. 2.80 ch. along Kapakea. Thence N. 41° E. 3.70 ch. Thence N. 42 E W. 2.00 ch. along Kapaakea. Thence S. 75° W. 4.00 Ch. along Kohalaa. Thence S. 54° W. 2.60 Ch. along Kaepae. Thence S. 30° E. 6.10 ch. along Kaepae to Commence.

Area 3. $\frac{70}{100}$ Acres.

Lec 4

A Kula patch in Pohakupu

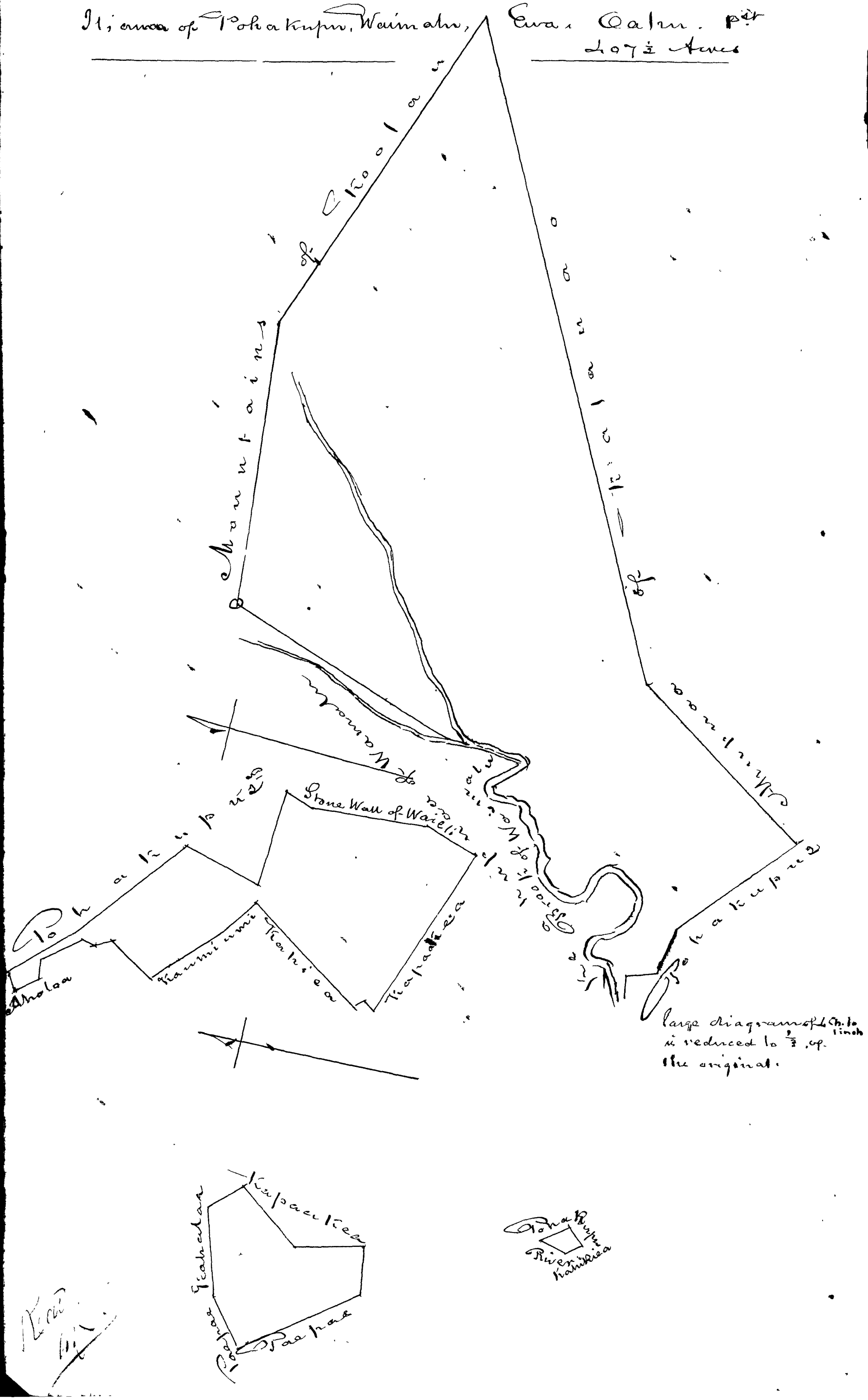
Beg. at S. Corner & run N. 43° E. 0.95 Ch. along Pohakupu 2. Thence N. 30° W. 1.60 ch. to a River. Thence S. 18° W. 1.00 ch. along River. Thence S. 30° E. 0.90 Ch along Kahikiea to Commence.

Area 1.20 Sq. Chains

Entire Land 418 $\frac{75}{100}$ Acres.

A Bishop Son

It; area of Pohakupu, Waimahu, Eva, Oahu. Pt
207½ Acres



large diagram of Ch. to Finch is reduced to ½ of the original.

Adjudication- This lands is situated in the district of Waihalu, Ewa, Island of Oahu, and constitutes the fifth land claimed under the above Number, as "Pohakupu 5" and is based on the same grounds of right & supported by the same Evidence, as those already awarded-

We accordingly Award to the Claimants, Heirs of Kahilahi, the land of Pohakupu 1 agreably to the metes & bounds set forth in the accompanying Survey of A Bishop- a freehold Title therein less than allodial, which they may commute for a fee-simple title as the law directs ——— reserving all other rights which may be therein included for seperate & independant Awards to legal Claimants

Costs Survey by A Bishop $25
Commission Inclusive Costs 15
W. L. Lee —
G. M. Robertson £1 10
— —

April 27th 1852.

J. Kekauluhao
J. M. Smith

No 3123. George Moore ✓

This claim is situated in Waiaaau, Koloa Island of Kauai. The evidence states this lot to have been derived from Kaikioewa, in the time of Kauai; and that the Claimant has possessed & occupied it ever since in peace.

We accordingly award to the Claimant George Moore a Fee-simple Title to the same, as it is described in its metes & bounds by the accompanying Survey of D. Metcalf.

"George Moores House lot in Koloa-Kauai"

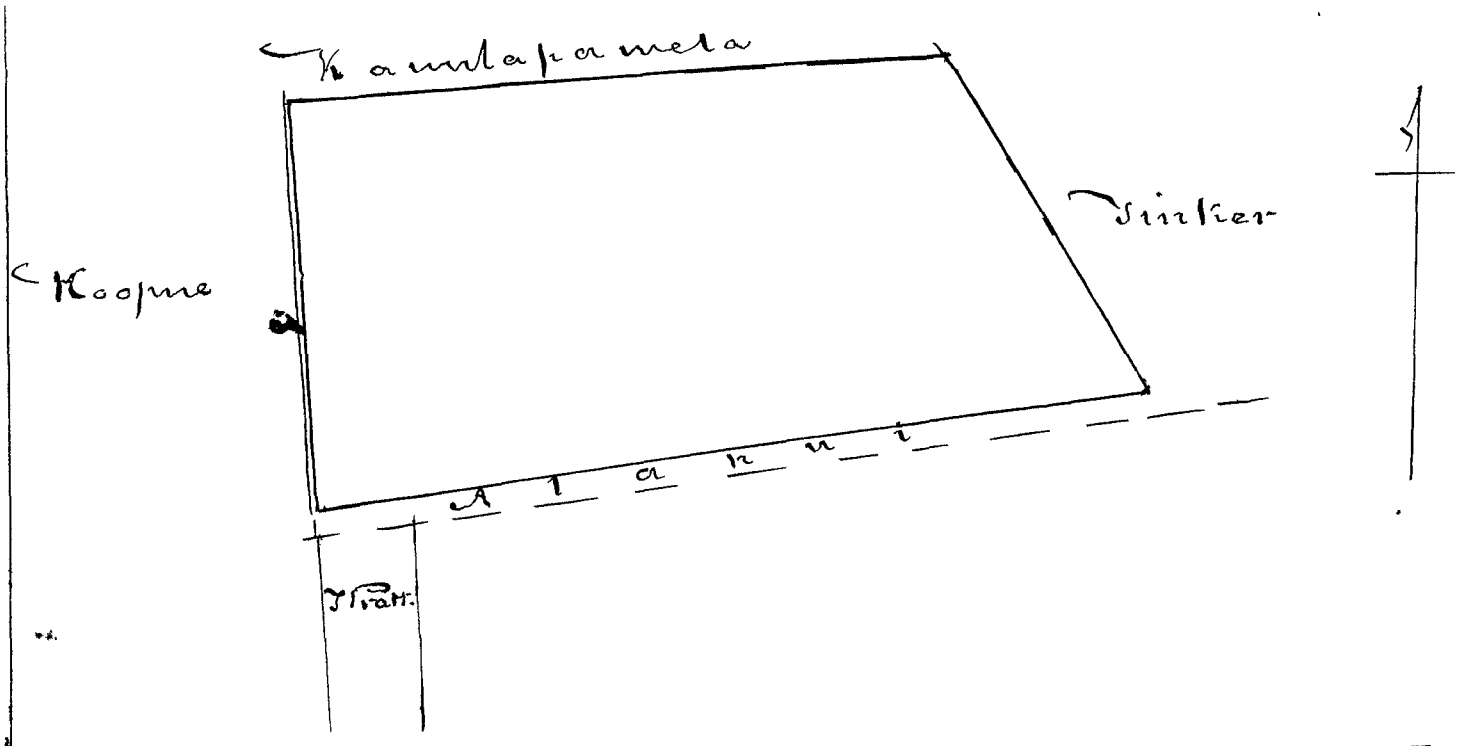
Commencing at N. Corner of the "Platt" House lot-; and Running S. 82° W. 1 Ch. along the Waiaaau road to Stake near Water course, at S.W. Corner of this lot- Thence N. 4° W. 2 29/100 Ch. along Water Course and Hoopuei's land to N.W. Corner of this- Then from point of Commencement again; & running N. 82° E. 7° 67/100 Ch. along Waiaaau Road to the Tinker Lease on Mauka side of Road. Thence N. 27° 30' W. 2 9/100 Ch. along Tinker Lease to Stake at N.E. Corner of this lot- Thence S. 85° 30 W. 7 Ch. along Kaaulapauwila lans to N.W. Corner of this- Containing an area of

See Plan next Page Acres 3 18/100

Costs $8.00

May 12th 1852

W. L. Lee
J. M. Smith
G. M. Robertson
J. Kekauluhao

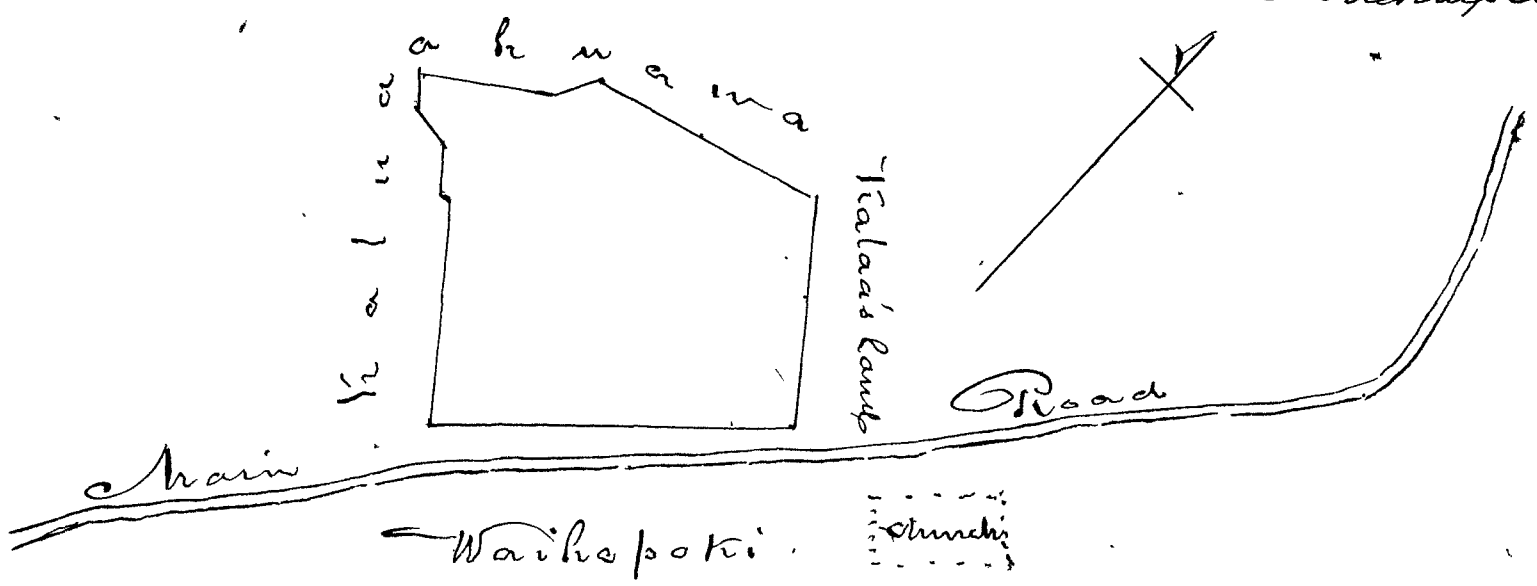


C. 387. Part 1 Lec 4. American Sandwich Island Mission.
Kaneohe. Oahu.

1 "Survey of House lot in Waikapoki - Kaneohe.
Commenc'g. at Mauka S. corner of Stone Wall enclosing this lot, & runn'g. N. 47° E. 7 ch. 39 1/2 ft. along land claimed by Kalaa to Makai E. corner of this lot. Thence N. 36° 45' W. 2 ch. 26 1/2 ft. along Makai wall of this lot to slight angle. Thence N. 32° 45' W. 2 ch. 14 1/2 ft. along Kalaa still to Makai N. corner of this lot. Thence S. 75° 45' W. 5 ch. 13 1/2 ft. along land claimed by Kapuni to angle. Thence S. 35° W. 1 ch. 6 1/2 ft. along hau fence to angle. Thence S. 55° 45' W. 2 ch. 48 1/2 ft. along Kapuni's to Mauka W. corner of this lot. Thence S. 45° 15' E. 39 1/2 ft. along Kalualahuawai (Kinana's) to angle. Thence S. 75° E. 58 ft. to large hau tree at end of Stone wall angle. Thence S. 40° E. 1 ch. 10 1/2 ft. along wall to jog. Thence S. 88° E. 8 ft. to W. Corner of bullock pen. Thence S. 37° 15 E. 5 ch. always along Kalualahuai to place of Commenc't.

May 16. 1848 Area 5 13/100 Acres

J. Metcalf Surv.



"Survey of Pukaeki in Kaneohe
Kalo & Kula land

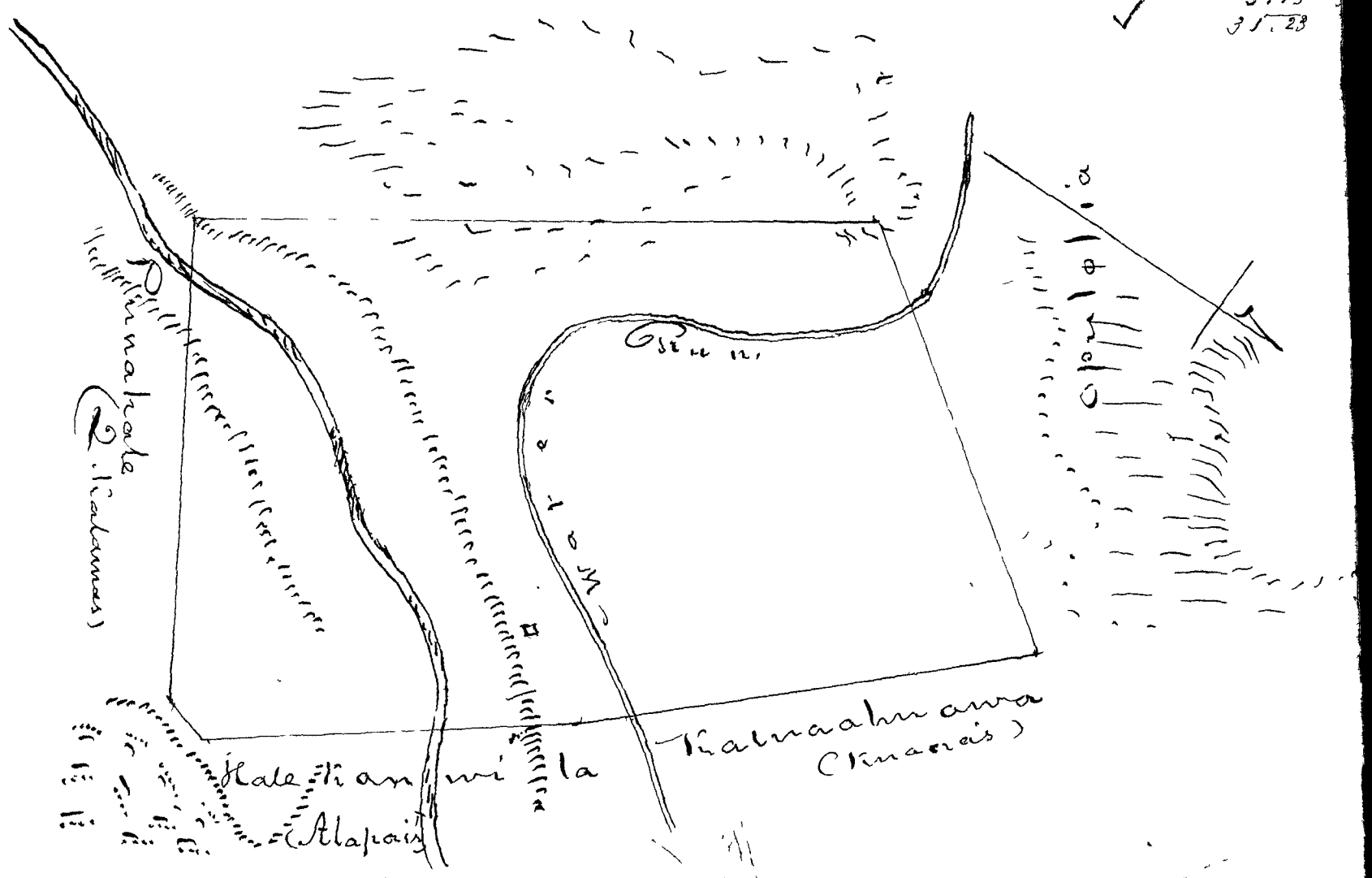
"Commenc'g. at Stake at Mauka S. Corner of this land on right bank of Stream - thence'g. N. 63° 45' E. 12½ Ch. along Punahale (Queen Kalama) to Stake by Road on bank mauka of Kalo land - Thence N. 15' E. 1 ch. 23 lks. along Road to angle - Thence N. 30° 30' W. 9 ch. along Hale Kauwilas (Hapais) across Stream to Stake on W. bank of Stream - by path - angle - Thence N. 38° W. 12 3/4 Ch. along Kalua ahu-awa (Kinaas) to Stake at foot of hill by Path at makai N. corner of this land - Thence S. 41° 30' W. 12 Ch. along Opulolia (Kukalahuai) to Stake on little hill at Mauka W. corner of this land - Thence S. 29° 30' E. 18 Ch. 5 1/2 lks. and on hill to Commencement

Area 26 1/2 Acres.

May 16. 1848

J. Meheula Sur

26.10
5.13
31.23



R. 387. Part 1. Lee 6. Ewa. Oahu.

1 - "Survey of Mission Lot in "Kanaio" Waiawa - Ewa.

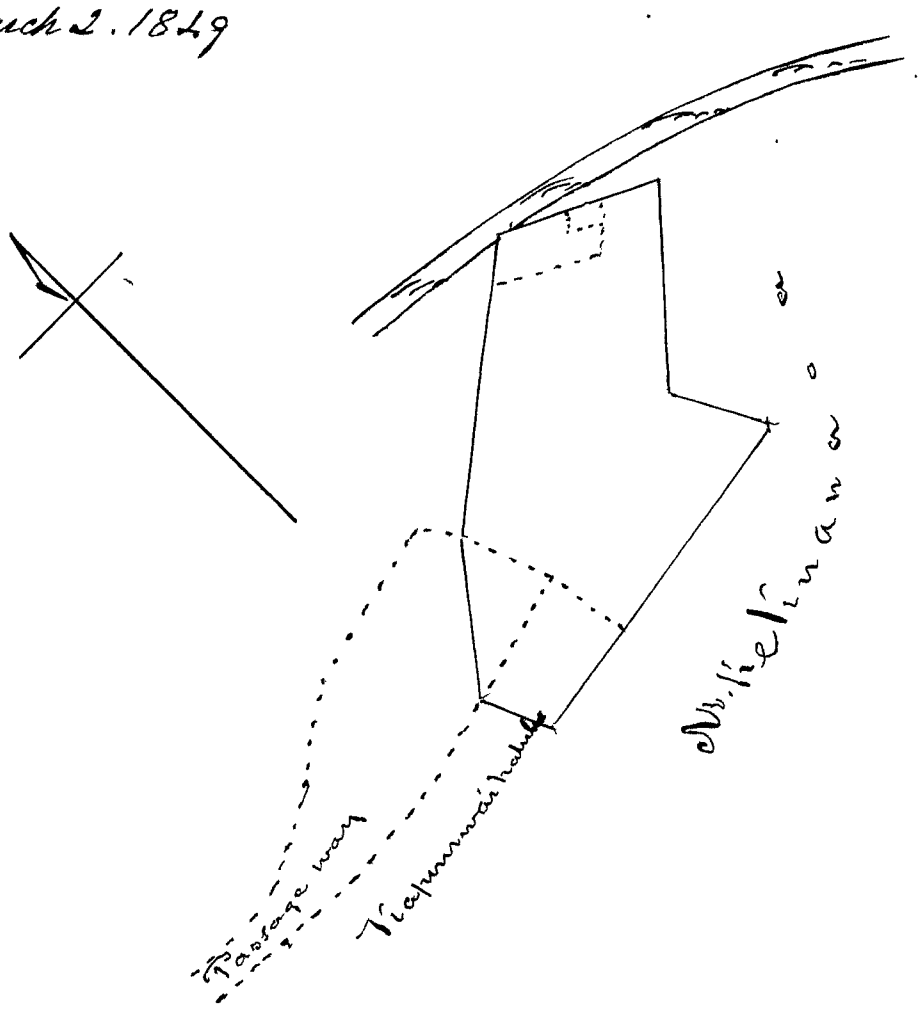
Commenc'g. at W. corner of Vineyard on S. side of Passage joining land called "Kapuwaihalulu", thence'g. N. 37° E. 1 ch. 47½ lks. across passage way to point in Wall 3 lks. left of W. Corner of House lot-wall. Thence N. 52° 30 E. 3 Ch. 20½ lks. along E. side of small ravine to point near River - N corner of this lot. Thence S. 63° 15 E. 1 ch. 58 lks. along near River to E. Corner, ½ ch. from River - Thence S. 43° 15 W. 2 ch. 19½ lks.

along M. Kekuanaoa's land to corner of wall near house. Thence S. 30° E. 1 ch. 4 ft. along wall to corner. Then Offset Rt. angles to right 8 ft. to angle. Thence S. 78° 30 W. 3 ch. 60 1/2 ft. always along M. Kekuanaoa's land to N. corner of Vinyard. Thence N. 20° 30 W. 58 1/2 ft. along Kapuwaihaluln (Waiawa's) to Place of Commencement.

Area 1 13/100 Acres.

March 2. 1849

T. Metcalf Surv.



2 - "Survey of "Kuonaole" in Waiawa - Ewa.

Mission Kalo land

"Commenc'g. at N. Corner of this land, Joining land called "Kalona" (Kekauolona) & Runn'g. S. 80° 45' W. 1 ch. 18 1/2 ft. along "Kalona" to angle. Thence S. 65° 30 W. 2 ch. 37 ft. along Kalona to W. corner of this land. Thence S. 30° E. 1 ch. 57 3/12 ft. along Kapaapaa to Slight Angle. Thence S. 33° 30 E. 2 ch. 10 1/2 ft. to angle. Thence S. 41° 30 E. 1 ch. 35 ft. to corner. Thence N. 54° 15' E. 52 2/12 ft. to corner. Thence S. 27° 45' E. 1 ch. 17 10/12 ft. to S. corner of this land. Thence N. 64° 45 E. 1 ch. 10 ft. to angle (near old fig tree) Thence N. 71° 15' E 3 ch. 51 1/2 ft. always along Kapaapaa to E. corner of this land near River. Thence N. 20° W. 1 ch. 52 8/12 ft. along near River to Corner. Thence S. 80° 15' W. 3 ch. 7 3/12 ft. along "Kalona" to corner. Thence N. 25° 15' W. 3 ch. 64 ft. along Kalona to Place of Commence."

Area 2 64/100 Acres.

March 2. 1849

T. Metcalf Surv.

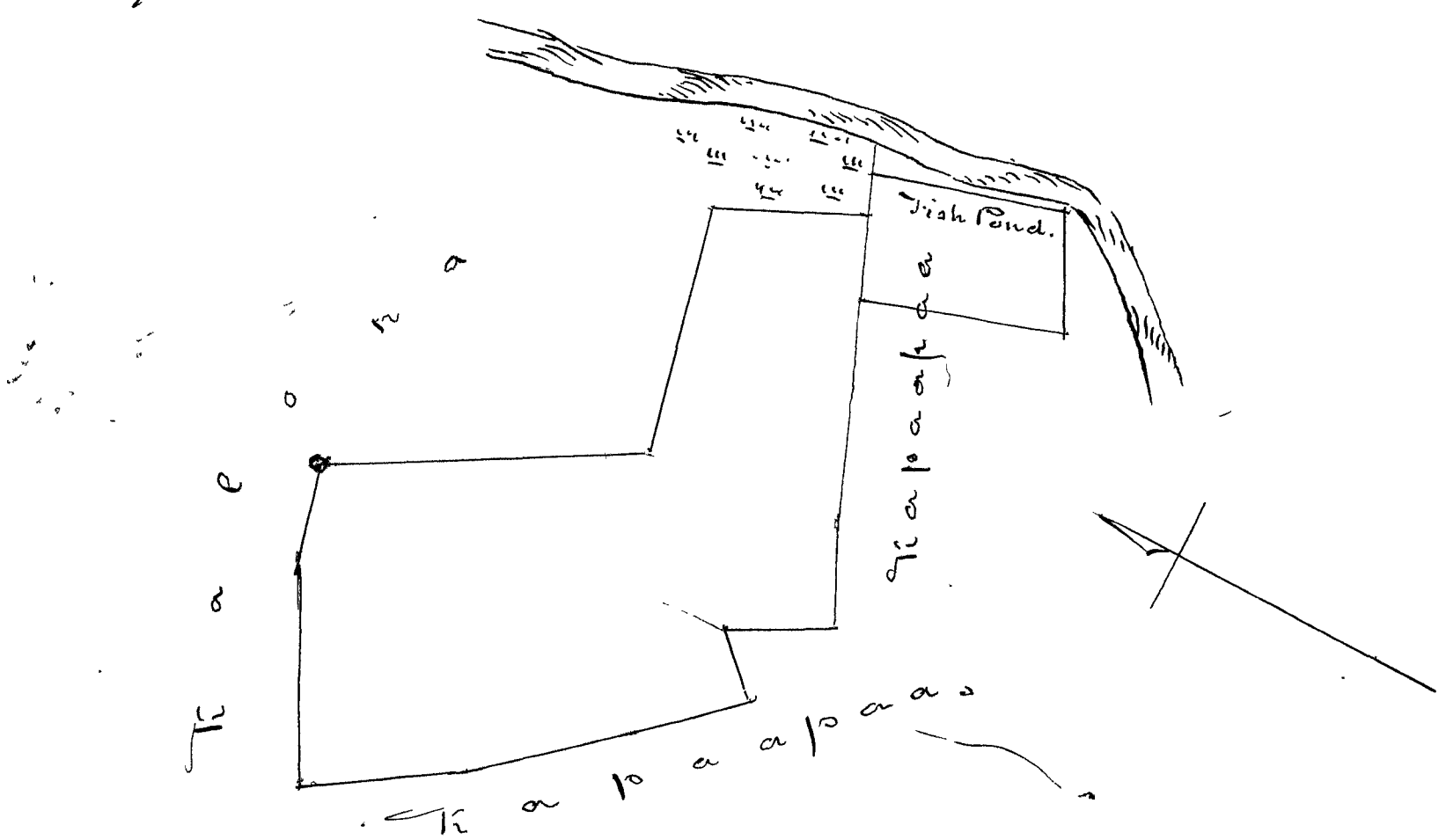
Notes of a Survey of the Fish Pond belonging to the Ili "Kionaole" Waiawa Ewa.

Beginng. at E corner of said land near the River, & runng. S. 61° W. along "Kionaole" 1 Ch. Thence S. 13° E. 2 ch. 34 ft. along Kapapaa to a corner. Thence N. 61° E. 1 ch. 29 ft. to River - Thence N. 61° E. 2 ch. 34 ft. along the River. Thence S. 61 W. 29 ft. to place of beginning

Area $\frac{36}{100}$ of an Acre.

A Bishop Surv.

This last lot not supported in evidence See Page 368 Vol C. where two surveys only are noticed -



These claims are for Lands situated on the Island of Oahu - and consist of:

No 1 Mission House lot in Waikapoki, Kaneohe
2 " Kalo & Kula land in Waikapoki "
No 1 " lot in "Paniio" Waiawa Ewa
2 " Kalo land in "Kionaole" Waiawa Ewa.

The above named claims being satisfactorily sustained in Evidence before the Board! We award them as above enumerated and as set forth in their metes & bounds by the accompanying Surveys of D. Metcalf and A Bishop _____ to the American Board of Commissioners for foreign missions _____ to have and to hold to them & to their Successors, so long as the Sandwich Island Mission shall continue to exist, & labor to promote the Christian faith they now profess.

The above award is made upon the express understanding, that, if the American Board of Commissioners for foreign Missions, shall at any time, decide to sell, lease, or otherwise dispose, of any of the above

named lands, or any portion thereof. They shall be at liberty to do so, by first obtaining the Consent of the Sandwich Islands Government to such sale, lease, or other disposition. Reserving native rights.

Commission Costs
Surveys having been paid by Claimants £10

W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekauluhau

June 30th 1852

C. N° 4328 Harry Purday.

This claim, which, in evidence, is affirmed to have been delivered by the late William French Esq: into the hands of the late President of the Land Commission - William Richards Esquire, about the Year 1847 - consists of a large tract of land at Punakapua, Waimea, Hawaii - containing several thousands of Acres on a probable estimate; and under a Lease for upwards of Fifty Years from W. P. Leleiohoku to Claimant.

In consequence of the present claim not being on the Records of the Land Commission Office - and the original Instrument having disappeared, a new arrangement has been notified to this Board to have been made between the Claimant & his Majesty dated 29th November 1851 & signed by Charles Gordon Hopkins, Land Agent to his Majesty" "the latter Consenting to give him (Purday) one square mile or 640 acres in the vicinity of his house - the boundaries to be made as convenient as possible to the interests of both parties - on survey - the award thereon to be given in "extinguishment of the Lease upon which Mr Purdays claim is founded.

We accordingly award to the Claimant, Harry Purday a fee-simple title to a tract of land situated in the Ili of Punakapua - Waimea - Hawaii - as granted

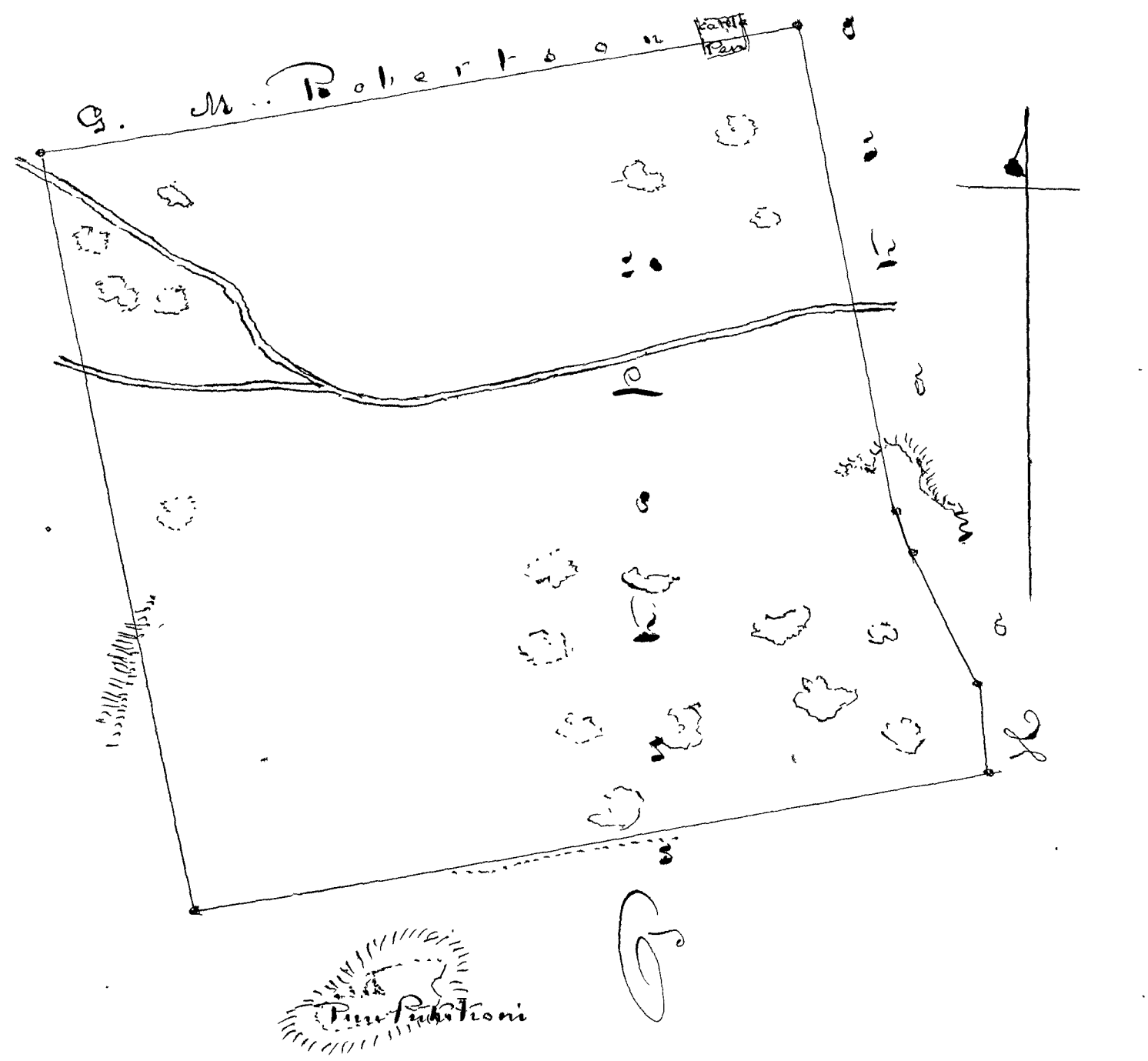
to him by the King - and as described in its metes and bounds by the accompanying Survey, made by C. J. Lyons and dated December 1st 1851 Reserving native rights.

"Commencing at N. angle of this lot, adjoining land of G. M. Robertson and the corner of Mr Kenways lot, and running along the boundary of Kamakina as follows: S. 10°. 45 E 3216 ft. S. 22°. 15 E. 305 ft. S. 27° E. 950 ft. S. 9° 45 E 600 ft. to E. corner: Thence S. 78°. 45 W. 5194 ft. to a point about a Quarter of a mile N. W. of Penn Pukihonie Thence N. 12°. 10' W. 5240 ft. to S. Corner of G. M. Robertsons lot - thence along said lot N. 78°. 45' E. 5323 ft. to Commencement

Containing an area of 640 acres

Signed C. J. Lyons.

Commission Costs Survey having been paid $10.00



R. L. Lee
G. M. Robertson
D. H. Smith
I. Kekaulahao

September 21st 1852

219

R. 2668 R. A. Walsh for R. Catholic Mission /

This is a claim for two distinct pieces of land:- both situated on the Island of Kauai - one at the district of Koloa, and the other at Maloaa.

The first named lot, is represented in the Evidences to have been given to Rev. R.A Walsh for the R.C. Mission by Kamokukiwi & Kaelemakule; the first Konohiki, & the latter School inspector; in time of Kekauonohe - in the Year 1843 - and has been held undisputed to the present time.

The second piece mentioned, is also stated in Evidence to have been given to Rev. R. A. Walsh for the R.C. Mission by Keaunemaki, formerly Governess of the Island of Kauai, in the Year 1842; which has also been held in peace to the present time.

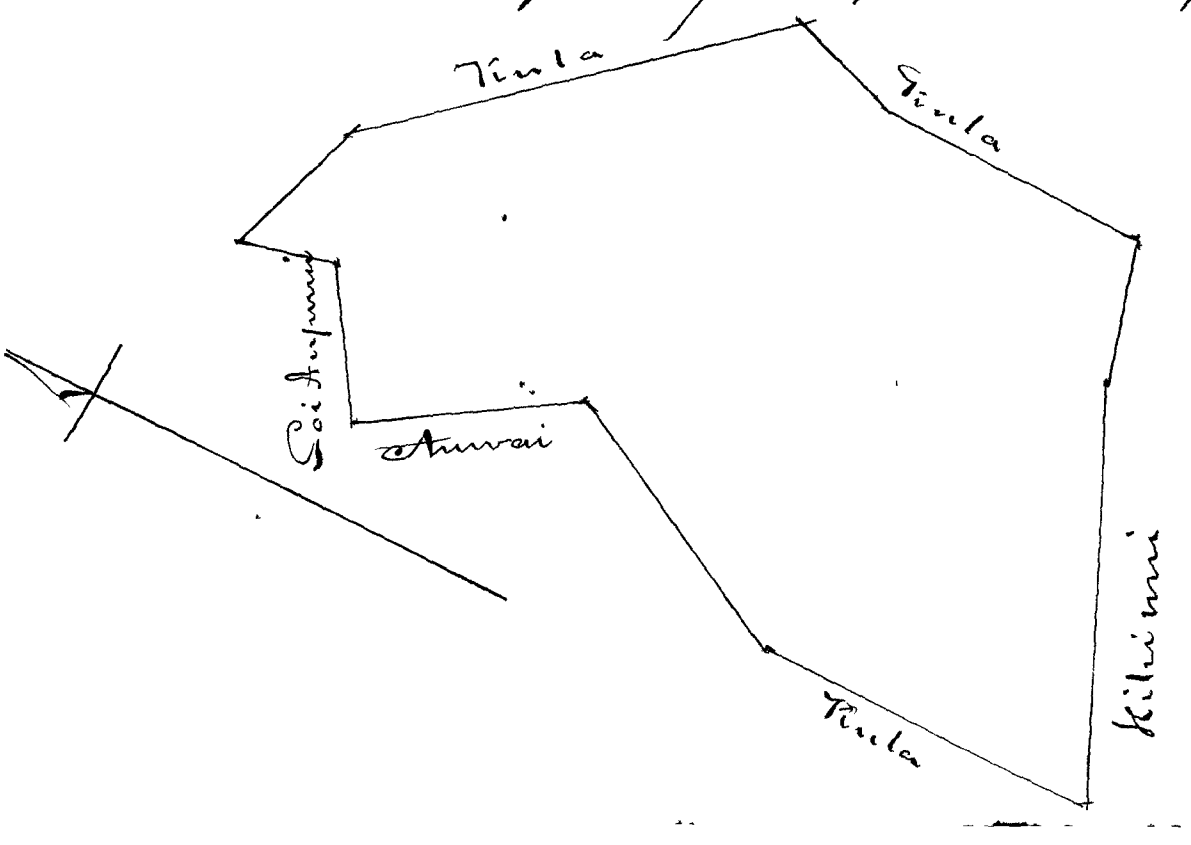
We accordingly Award the same, as they are described in their metes & bounds by the accompanying Surveys of W.H. Pease to Rev. R. A. Walsh for the R. Catholic Mission established in the Hawaiian Islands - in fee - simple - reserving native rights, if any therein -

Survey of Part 1 at Koloa hikina
in district of Kona Kauai

Commencg. at Corner of a Stone wall upon the side of land called "Hikiinui" - Thence

N.	67°	E.	9 Chs.	bounded by	Konohiki Kula
N.	78°	"	3 25/100	"	" & Stone wall
N.	2°	E.	6 "	"	
N	21°	E	2 " 50/100	"	
N.	39°	W.	10 "	"	
N.	69 "	W.	3 " 25/100	"	
S.	8 "	E	2 " 100	"	" Kahi loi o Aupuni
Ns.	60°	W.	3 " 50/100	"	" " "
S.	30°	E	5 "	"	" Kahi Auwai
S.	30°	W.	6 " 60/100	"	" " "
S.	1	W.	7 " 70/100	"	" Ke Kula o Konohiki

Sep 3. 1852 Comprising 17 Acres 20 perches.

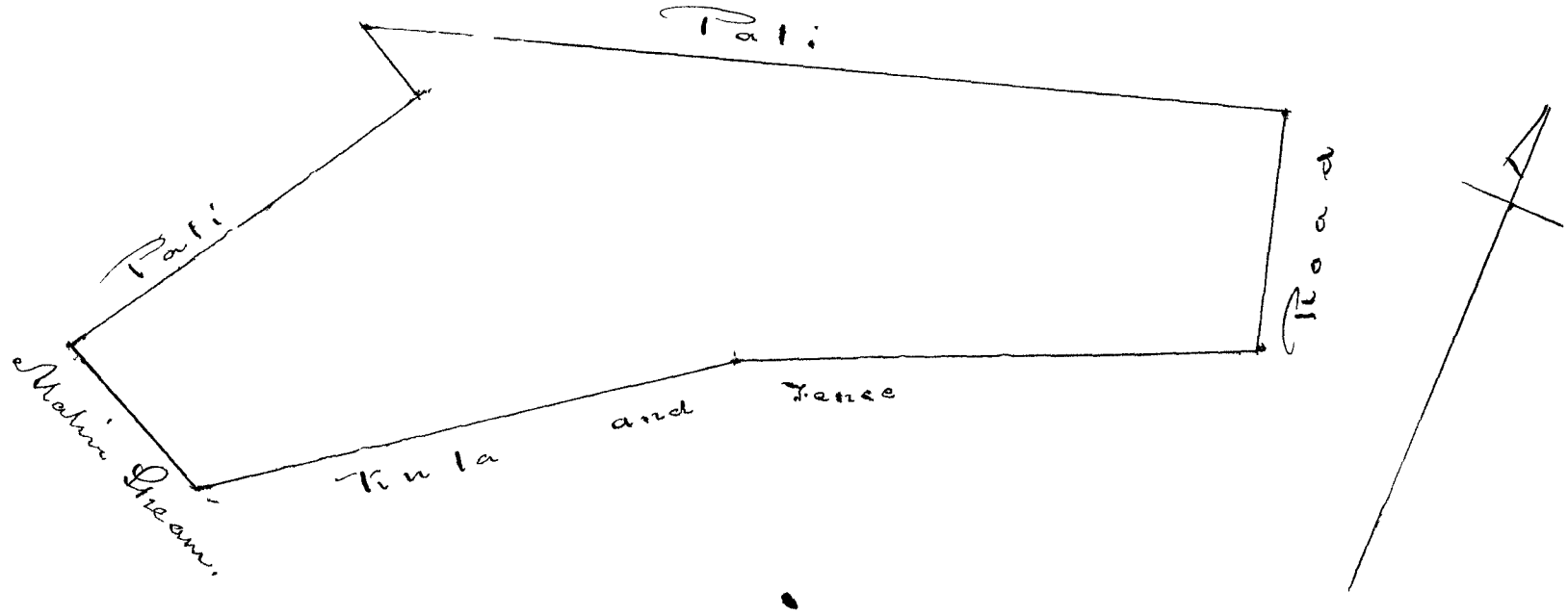


Survey of Part 2 - in Ahupuaa of Malaea in the
District of Kolaa Kauai

"Commencg. upon the Pali on the Westerly side of public road leading to Anahola at a Stake - running from Thence

N.	16° W.	2 58/100	Chain.	bounded by	Public Road
N.	65° E.	6	"	"	" Kula & fence
N.	53° E	6	"	"	" " "
S.	64° E	2	"	"	" Malin River
S	30° W.	4 80/100	"	"	" Pali and Kula
S.	65 E.	1	"	"	" " "
S.	72° W.	10 28/100	"	"	" " "

Sept. 1852. Comprising 4 Acres 13 Perches.



Inclusive Costs. $10.00

W L. Lee
G M. Robertson
J. Kekaulahao
J. H. Smith

October 7. 1852

Award C. 3708 P. Aupuni

on the Claim of M. Kekauonohi for the Royal School Premises, in Honolulu; referred by his Majesty in Council to the decision of the Board of Commissioners to quiet Land Titles.

This is a claim made by Rev. M. Kekauonohi on behalf of Victoria Kamamalu, against the Government, for the place known as the Royal School Premises, situated in Palace Walk, Honolulu.

After duly weighing all the Evidence adduced in this case, the Board have unanimously decided, that the said Premises, together with all the buildings and improvements thereon, belong to the Hawaiian Government

and that Victoria Kamamalu has no right whatever thereon; for the following reasons Viz: —

1st Because no Claim was presented to the Land Commission for these Premises, either by Victoria Kamamalu, or by any person on her behalf; within the time allowed by law for Entering Claims before the Board; nor was the right of the Government to these Premises called in question by the present Claimant, until after the erection of the new school house: — Therefore, the Claim now set up is legally barred, and invalid.

2nd Because it appears by the Evidence before the Board, that the Premises in question, were set apart distinctly, by Her Highness M. Kekauluohi, with the consent of His Majesty, the King, and the high Chiefs for the purposes of a Chiefs' School; that the lot was Enclosed, and the buildings erected thereon, principally by the labor of prisoners; and by materials procured at the Expense of the Government; and that during the time the Premises were used as a Chiefs' School; the Government did expend annually a considerable sum of the public money for the support of said school, and for keeping the Premises in repair

Survey entered Page 235

G M. Robertson Cost $20.00

Land Commission
October 9th 1852

J. Kekaulahao
W. Little
J. Smith

Concluded Page 235

No. 6201 John G. Lewis No. 92-93-94-95 Hannah Jones
6031 Robert G. Davis - 6032 William K. Davis.

The above Claims are for several lots of land situated on Fort and King Streets in Honolulu Oahu, and included mainly in what is called the "Old Holmes Estate"

Concerning some of these lots, a contention has long existed among the present Claimants, as heirs of Hannah & Polly Holmes; the history of the original derivation of the general estate & corresponding particulars of possession, have been already referred to in the Award formerly rendered to George Holmes & others of the same family, for another division of the same Estate.

Without entering into a detail of the litigated points embraced in the recorded & Voluminous Testimony before the Board; We have, after a long & deliberate attention to the Subject, decided the following lots to belong to the particular claimants as they are generally specified at the head of the accompanying surveys by A. F. Turner, Surveyor, which describe the metes & bounds

of each lot; and be Award to each of the claimants: Viz to John G. Lewis - Heirs of Hannah Jones - Robert G. Davis - and William H. Davis, separate Freehold Titles therein - less than allodial; which they may Commute for Fee simple Titles, as the law prescribes; to the said Awarded divisions of the lands claimed. Viz: —

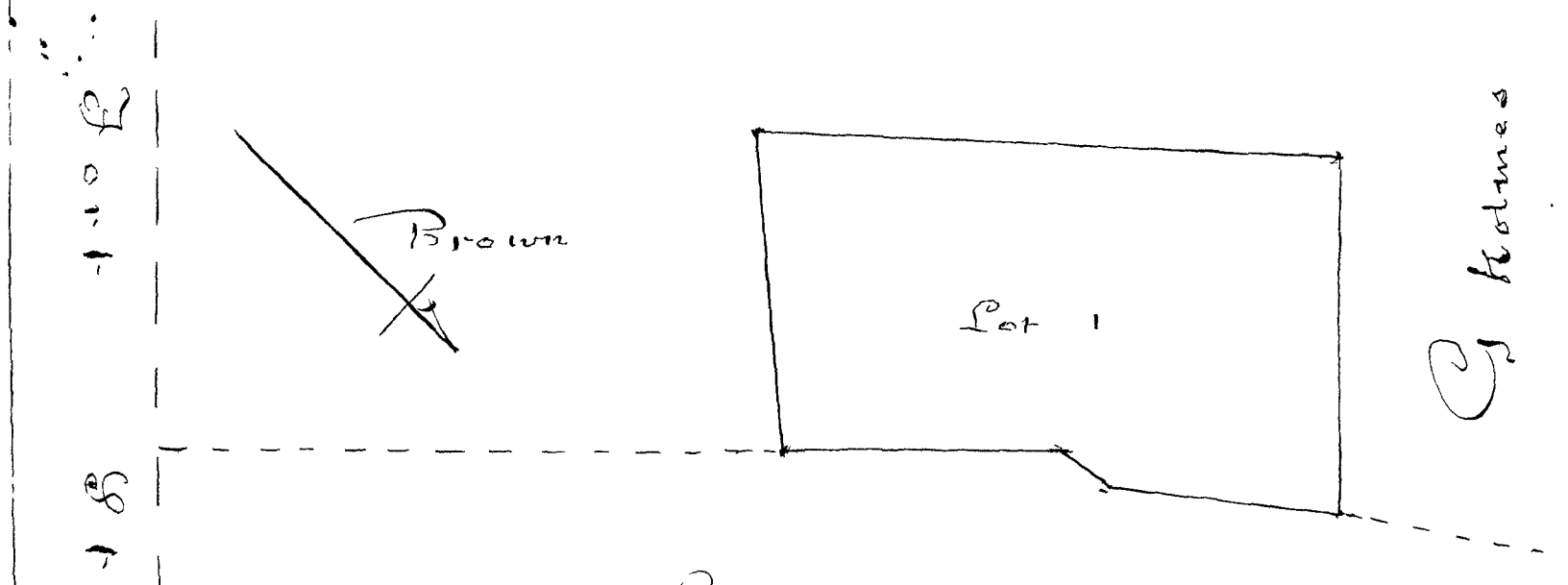
No 6201 John G. Lewis as Representative of the Heirs of Polly Holmes

Lot 1. "Commenc[g]. at Mauka N. angle and running

S. 38½ E	26 7/12	fathoms along land occupied by	H. Hackfield
S 11 E	5 7/12	" " "	"
S 49 E	30	" " "	"
S. 36½ W.	36	" " "	J.K Brown
N 46 W	63	" " "	"
N 40½ E	39½	" " "	G. Holmes

to Point of Commencement

1st October 1852 Area 60 Fathoms 11 feet



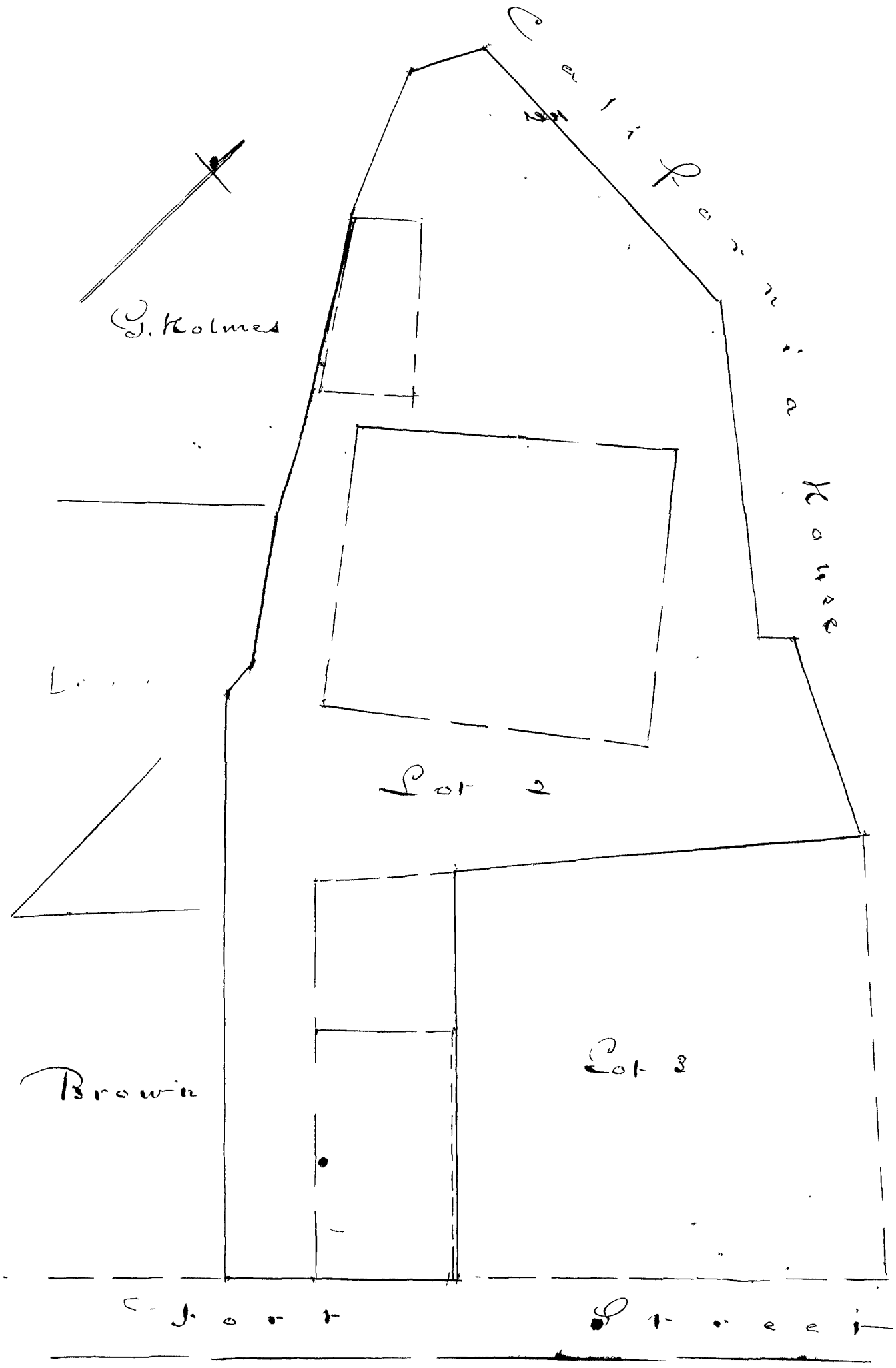
Lot 2. "Commenc[g]. at S. Makai angle on Fort Street & running

N 49 W	92 8/12	feet along	S. Browns land
N 11 W	5 7/12	" "	"
N 38½ W	26 7/12	" "	"
N 35 W	47 4/12	" "	G Holmes
N 25 W	21 9/12	" "	"
N 26 E	11 11/12	" "	California House
E 0	55 2/12	" "	"
S. 55 E	53	" "	"
N 42 E	6 6/12	" "	"
S 68½ E	32 9/12	" "	"
S 36 W	63 3/12	" "	Lot 3
S 48½ E	66	" "	"
S 42 W	36	" "	Fort Street, to Commencement

Area 289 Fathoms - 3 feet

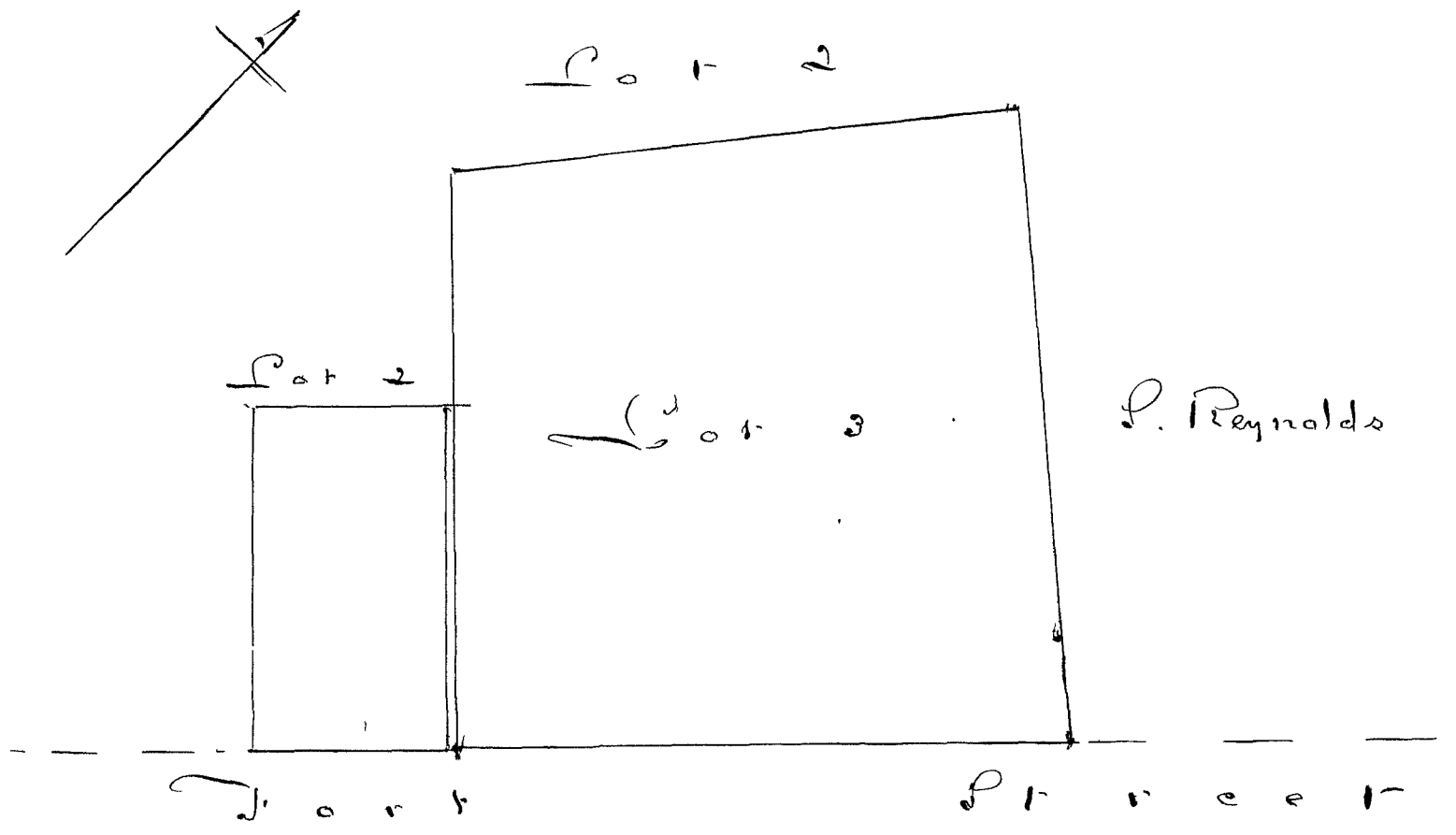
1 Oct. 1852.

223



Lot 3 "Commencing at N. Mauka Angle and running
S. 52½ E 72 9/12 feet along S Reynolds land
S 42 W. 68 6/12 " " First Street
N 48½ W 66 " " Lot 2
N 36½ E 63 6/12 " "
to Commencement Area 126 Fathoms 26 Feet
Oct 1. 1852

Diagram next Page



C 6201 J. G. Lewis &c.
Inclusive Costs of Commission

In Lot	1	15.00
"	2	30 00
	3	15.00
Reserving the Awarded Rights of Usufruct in lot 3.		60.00

November 2. 1852 — G. M. Robertson
J Kekaulahao
W. L. Lee
S. K. Smith

C. 95 Heirs of Hannah & Jones

In Makiki. Oahu

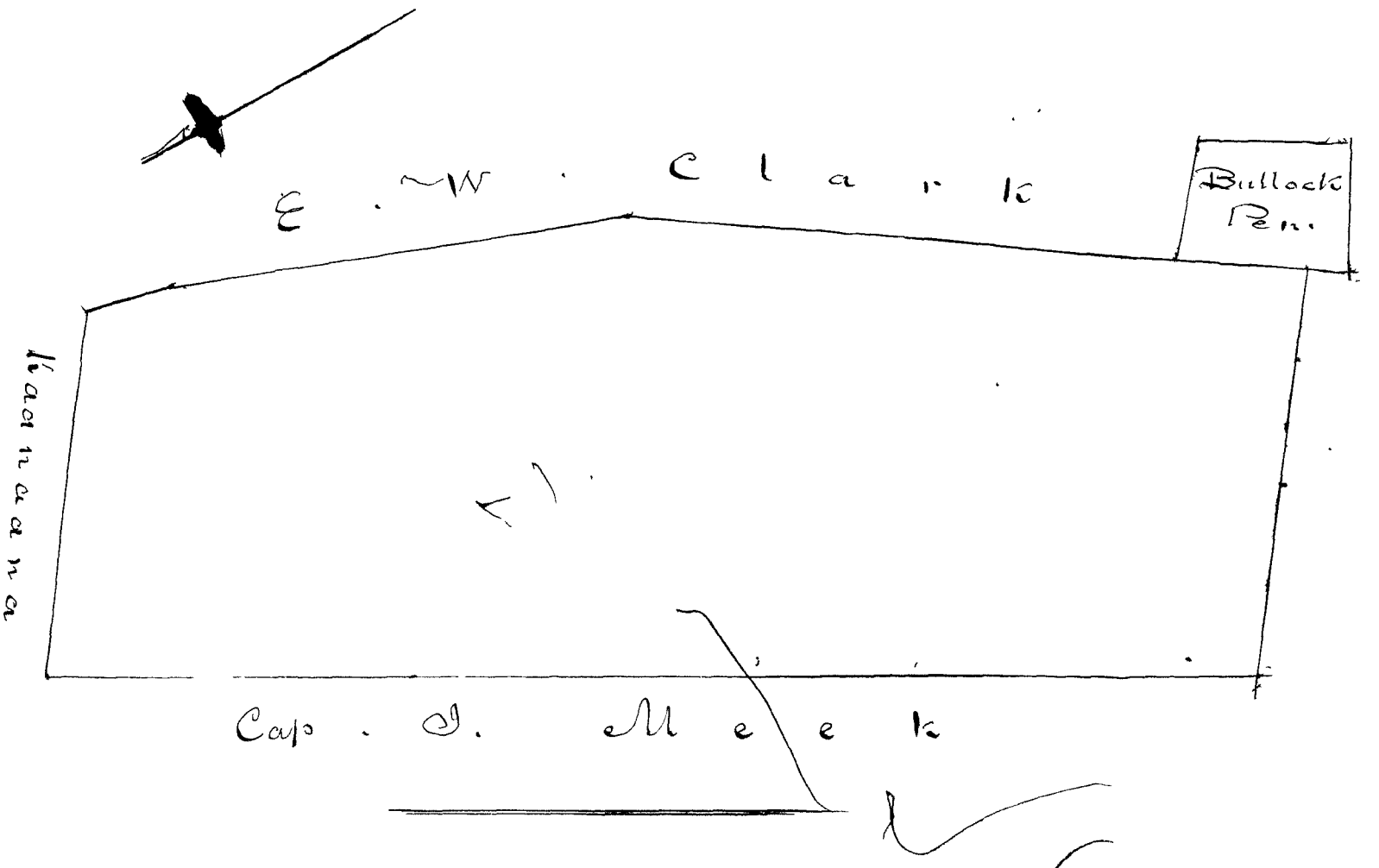
"Kula Lane & Bullock pen – Commencg. from makai S.W. angle & runng.

N. 32 E	12. 82 links	along	Capt S. Meeks land
S. 50 E	457 "	"	Kaanaana's "
S 15½ W.	105 "	"	E. W. Clarks "
S. 26 W.	570 "	"	" "
S. 40 W.	683 "	"	" "
S 48 E	166 "	"	" "
S 25 W	190 "	"	" "
N 53 W	180 "	"	" "
N 40 E	58 "	"	" "
N 50 W.	185 "	"	Government "

" to point of Commencement

Nov 2. 1852 — Area 8.017 Acres

225



C. 92 Heirs of Hannah Jones

"Commencing at N. E. angle & running N 49 W. 62 ft. along land belonging to the Heirs of Polly Holmes.

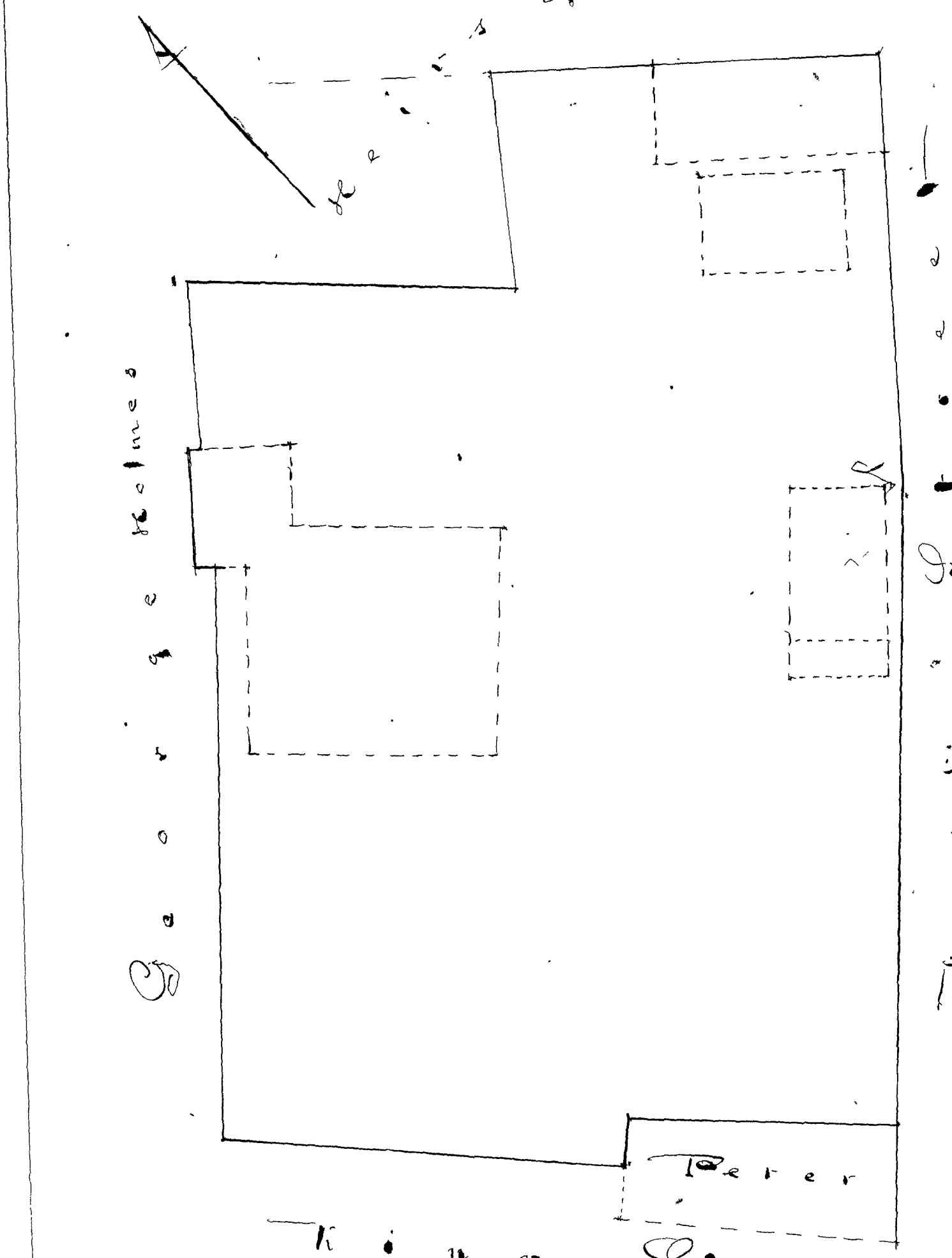
S. 36½ W.	36 feet	"	"
N. 46 W.	54 "	"	"
S. 40 W.	28 "	"	G. Holmes
N 49 W.	1 " 10 inches	"	"
S. 39½ W	19 " 9 "	"	"
S. 47 E.	3 5/12	"	"
S 44 W.	9 12/12	"	"
S. 43 E.	66 feet	"	King Street
N 48½ E	8 6/12	"	Peter
S. 45½ E	45 feet	"	"
N 44½ E	103 "	"	Fort Street
N 40 E	72 8/12 "	"	"

to Point of Commencement

Area 507 Square Fathoms.

Nov 6. 1852 A. J. Turner Sur.

Diagram next Page.



Heirs of Hannah Jones

Kaahumanu

Queen

Queen

Beretania

Kinau

Heirs of Hannah Jones.

Inclusive costs

Claim No 92 In Honolulu $30.00

95 Makiki 20.00

$50.00

Reduced 10

$40.00

November 2nd 1852

W. L. Lee

C. K. Smith

S. Kekaulahao

G. M. Robertson

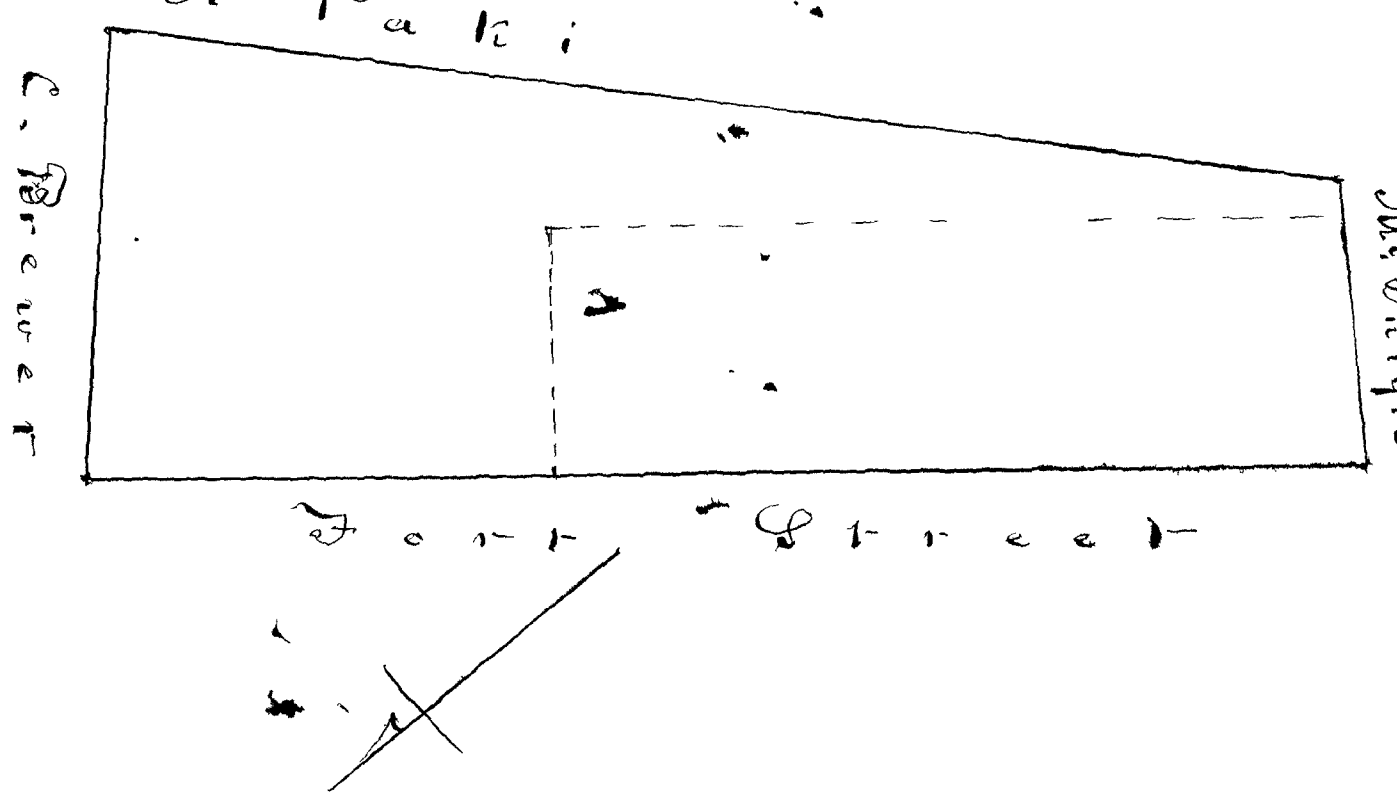
227

C. 1031 R. G. Davies

"Commencg. at North angle adjoining, Charles Brewers premises and Running

S. 41 W.	136 ft. 8/12	along	Fort Street
S. 49 E	29 ft. 8/12	"	McIntyres Store
N. 28 E	133 ft. 6/12	"	A Park's do
N 41 W.	26 6/12	"	C. Brewers premises to the street and point of Commencement

Area 1 R 4 Sq. fathoms.



Inclusive Cost $10.00

Nov 6. 1852

Continued Page 236

M Muir
S. N. Smith
I Kekaulahao
G M Robertson

C. 1032. W. R. Davies.

Part 1. Store House lot

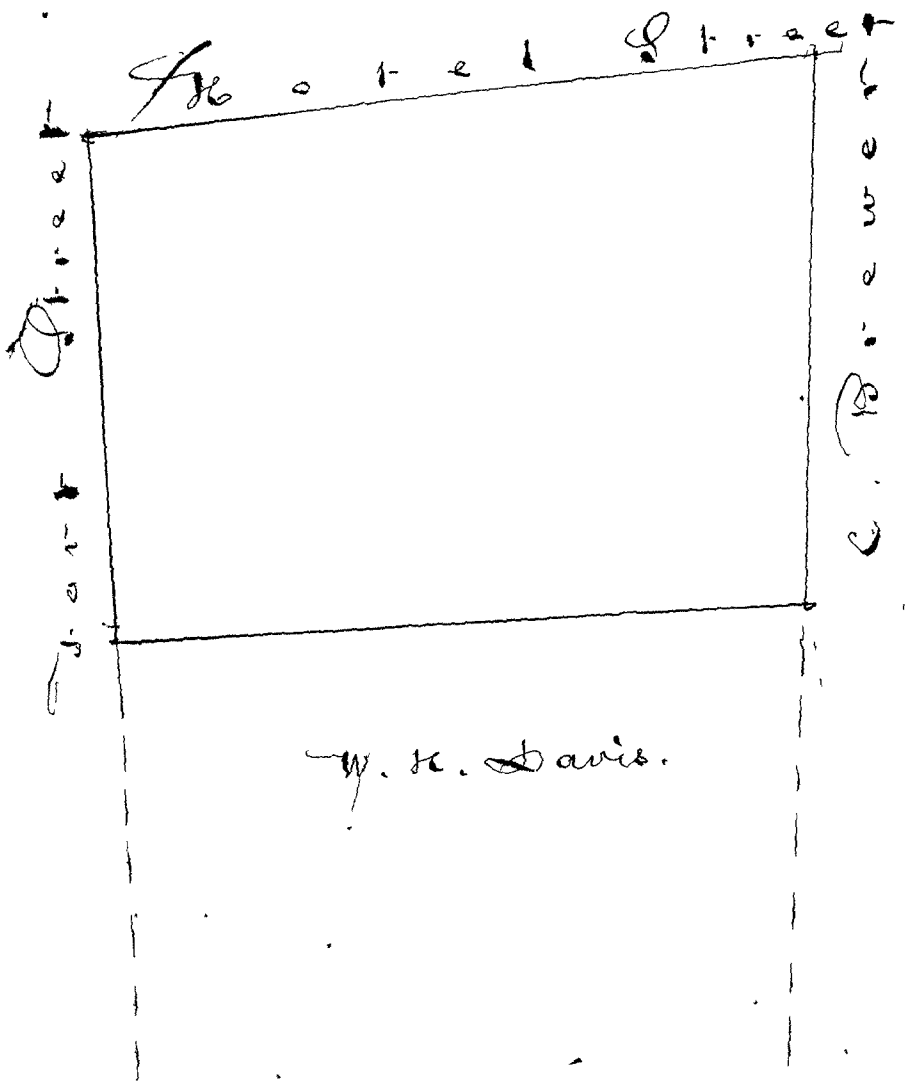
Commencg at N. angle at the Intersection of Fort & Hotel Streets, the boundary runs

S. 52½ E	78 1/2 ft	along	Hotel Street
S 41½ W.	58 1/2 "	"	C Brewers Lot
N 48½ W.	74 3/2 "	"	W. R Davies "
N 41 E	53 11/2 "	"	Fort Street

to point of Commencement

Area 118 Square fathoms 20 feet.

Diagram next Page



Costs $10.00

C. 2032 W. H. Davies ✓

Part 2. Coverage Premises - "Commencg. at N. W. (natiac) angle on Fort Street & running

S 50½ E	71 ½ ft.	along	C. Brewers land
N 43 E	73 ½ ft.	"	"
N 48½ W.	72 ½ ft.	"	L. Davies.
S. 41 W	75 10 ft.	"	Fort Street

to Point of Commencement

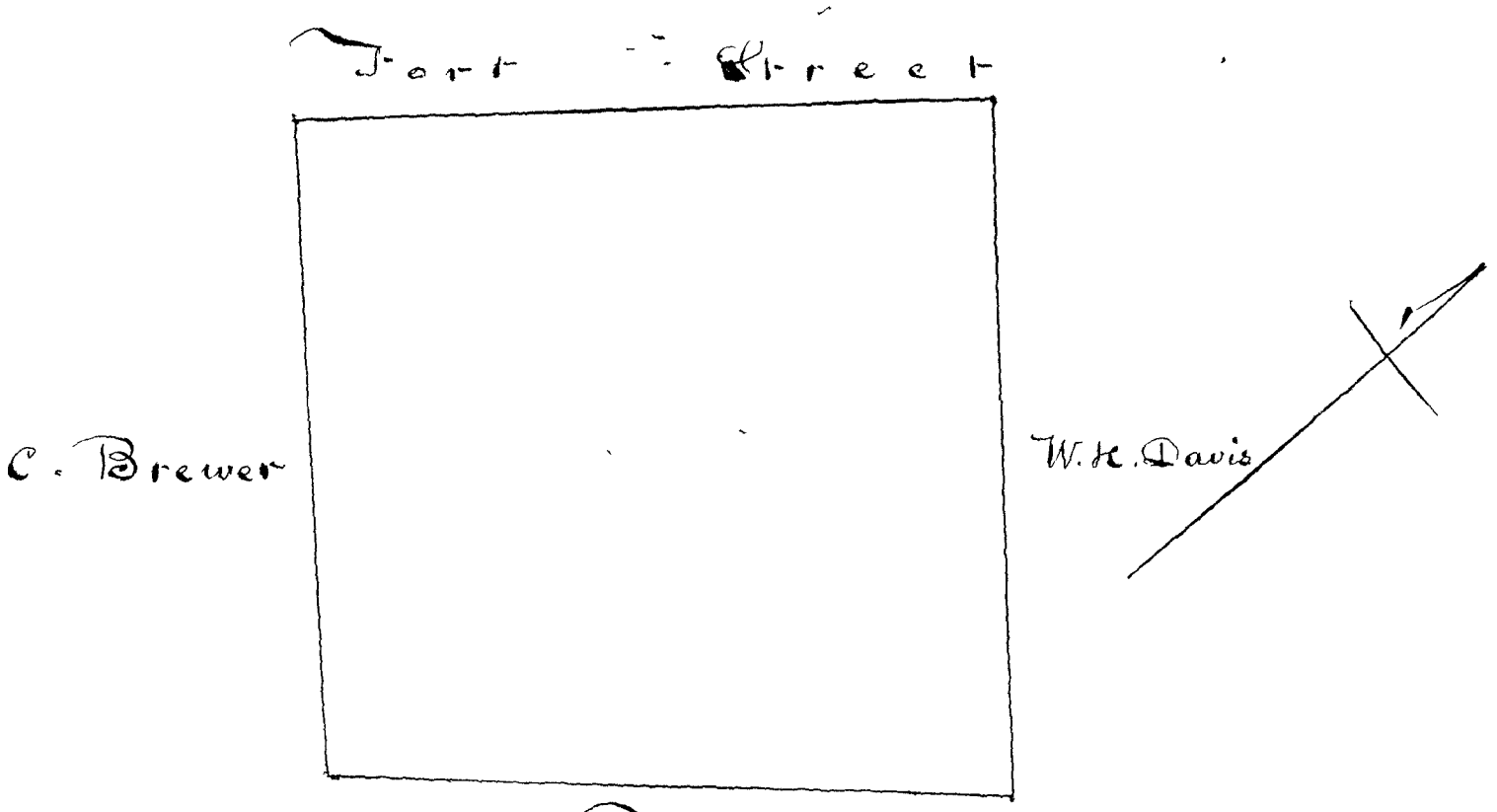
Area 150 Square Fathoms 6 feet.

Annulled by Supreme Court - & Awarded to Heirs of Polly Holmes

See Page 254

See diagram next Page

229



Costs $15.00

Inclusive Costs two lots $25.00

Nov. 6. 1852,

W. Lee
D. H. Smith
J. Kekauluhao
G. M. Robertson Dist.

C. 11029 Part 2. John Stevenson - for his heirs and assigns.

This is a claim for the Ili of Kaipu, situated in the Valley of Manoa - Island of Oahu.

The Claimants title to two sections of the lands claimed, has been recognised in the Government division; two sections and the admitted by the Legal representatives of the Estate, as a satisfactory quantity in full of the demand comprehended in the present claim. A patent has been given for one of the sections, which, on account of its imperfections, & Errors in the Survey, has been cancelled with the Consent of all parties concerned, in order to obtain an Award from the Land Commission, with a new Survey, remedying the evil. The other section has not been patented; but has been acknowledged and Surveyed by Government as belonging to the Claimant.

We accordingly Award to the Claimant, John Stevenson, his Heirs and Assigns, the land granted to him by the Government, in the division of 1848, in fee-simple title; on payment of the nominal Commutation of One dollar for each section; and as it is described in its metes and bounds in Section 1 by A. J. Turner, Surveyor; namely Part 1 a Pali and pasture lot containing 22 Acres 98/100. Part 2 - a pasture and Kalo lot containing 9 acres 98/100 and Part 3 - a Kalo lot containing 2 acres 16/100. and as it is described in Section 2 by T. Metcalf namely, a tract, called "Naniuapo" - consisting of 30 Acres 16/100 - the first section consisting of three pieces, and defined in three seperate Surveys; and the second section in one piece - all situated in the Ili of Kaipu - Manoa Valley; and particularised in the several accompanying Surveys as follows: Viz. -

---

Section 1.

(Division 1) Part 1 - "Commenc[e]. at S. angle at heap of Stones and running

N	44	W	16 Lo links	along	Komaias land
N	28½	E	12 00	"	" top of Pali
S	58	E	11.40	"	" Kaiakaina's
S	17	E	5.20	"	" Ehu's
S	55	E	2 50	"	" "
S	29	W	6.45	"	" J. Montgomery's
S	47	W	610	"	" "

to point of Commencement"

Area 22 acres 98/100.

231

Section 1 Part 2. (or division 2)

"Commencing at a Puhala Tree at S. E angle of the lot, the boundary runs

N	38° 10'	W	75 links	along	John Stevensons	Kalo land
N	31	E	4.43	"	"	"
N	35	W	106	"	"	Kalo "
N	48½	E	279	"	"	"
N	45¾	W	252	"	"	"
N			49½	"	"	"
N	72	W	138	"	"	"
N	20½	E	166	"	"	"
S	86	E	76	"	"	"
N	41	W	191	"	"	Ehus Kalo "
N	55	W	354	"	to Rock "	Ehus Kula
S	29	W	625	"	to Rock "	John Stevensons Kula
S	47	W	610	"	to Stones "	" "
S	47	E	377	"	Angle of Wall "	Komaia's "
S	74½	E	796	"	"	Kikipinues "

To Puhala Tree at point of Commencement

Area 9 98/100 Acres.

9.98
22.98
32.96

Section 1 Part 3 - (or division 2)

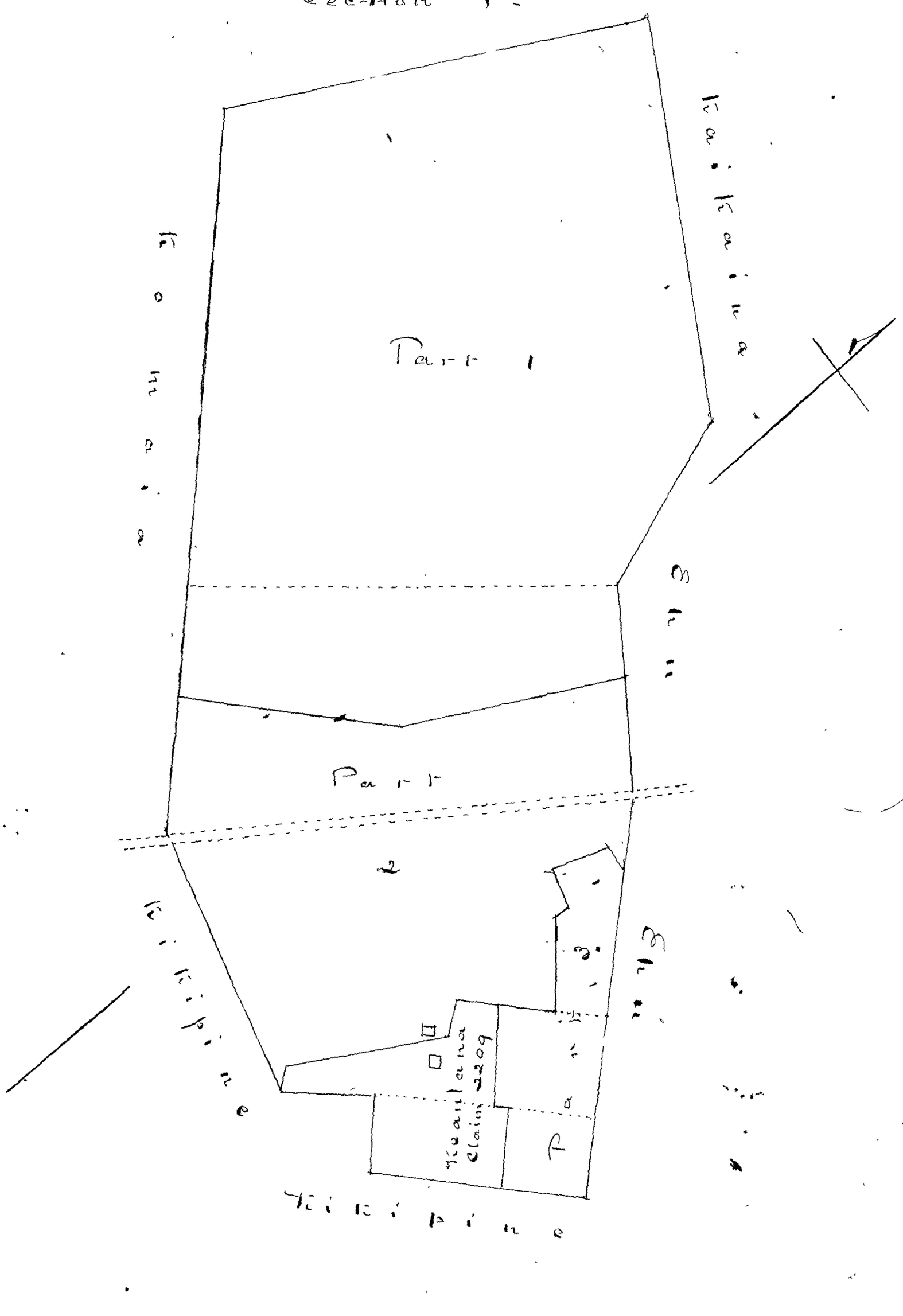
"Kalo land Commencg. at S. angle and running

N	43	W	218 links	along	Keaulani's land	
S	47	W	43	"	"	" "
N	47	W	285	"	"	" "
N	48½	E	168	"	"	J. Montgomerys (bought)
N	45¾	W	252	"	"	" "
N			43½	"	"	" "
N	72	W	128	"	"	" "
N	20½	E	166	"	"	" "
S	86	E	76	"	"	" "
S	43½	E	910	"	"	Ehus "
S	49	W	235	"	"	Kikipini's "

i ke kihi mua

Area 2.016 Acres.

Section 1.


Part 1
Part 2
Part 3
Kuauli aina claim 2209
Kuauli aina claim 2209
Kuauli aina claim 2209

No 3

C. 2209 Keaulana - for his heirs & assigns.

This claim is for Kalo land situated in the Ili of Kaipu, Valley of Manoa - Island of Oahu. A patent in fee-simple by the Government has been given to the Claimant which has been cancelled, with consent of his surviving Wife, who holds the deed - (Kaiki'ulani by name) in order to obtain a Land Commission Award in its place - which had been rendered necessary on account of the inaccuracy of the Government Survey, as well as the impracticability of adjudicating and surveying the adjoining lot of John Stevenson in connection with the first-survey -

By evidence taken on this claim, Keaulana appears to have cultivated & resided on the lot - as early as 1835 and to have possessed an undoubted right in it - the extent of which, having been arranged upon evidence & inspection, by the Board, We Award to Keaulana & his heirs and assigns, a title in fee-simple to the lot of land described in its metes and bounds in the accompanying Survey of A. T. Turner, Surveyor, as follows viz: —

"Ili Kaipu - Manoa - Kalo a me Kula
E. hoomaka ana ma ke kihi, kema kom. a e holo ana
Ak 44 Hi 255 Pauku. e pili ana i ke kikiʻi ana
He 46 Hi 210 " " " "
Ak 49 Hi 365 " " " "
Ak 43 Ko 218 " " J. Stevenson "
He 47 Ko 43 " " " "
Ak 47 Ko 285 " " " "
He ~~48~~ Ko 108 " " J Montgomery "
He 35 Hi 106 " " " "
He 34 Hi 443 " " " "
He 38 10' Hi 74½ " " " "
i ke kihi mua

Dec 2. 1852 Area 1 86/100 Eka

See diagram in last Page.

Costs remitted

W. L. Lee
G. M. Robertson
C. C. Smith
J. Kekauluhao

Dec. 3. 1852

Cl. 11029 Part 2. Section 2. John Stevenson for his heirs & assigns
Adjudicated in Page 230. and continued from Page 231.

"Notes of Survey of Naniuapo in Manoa. Oahu.
for Col. Stevens. his heirs and assigns.

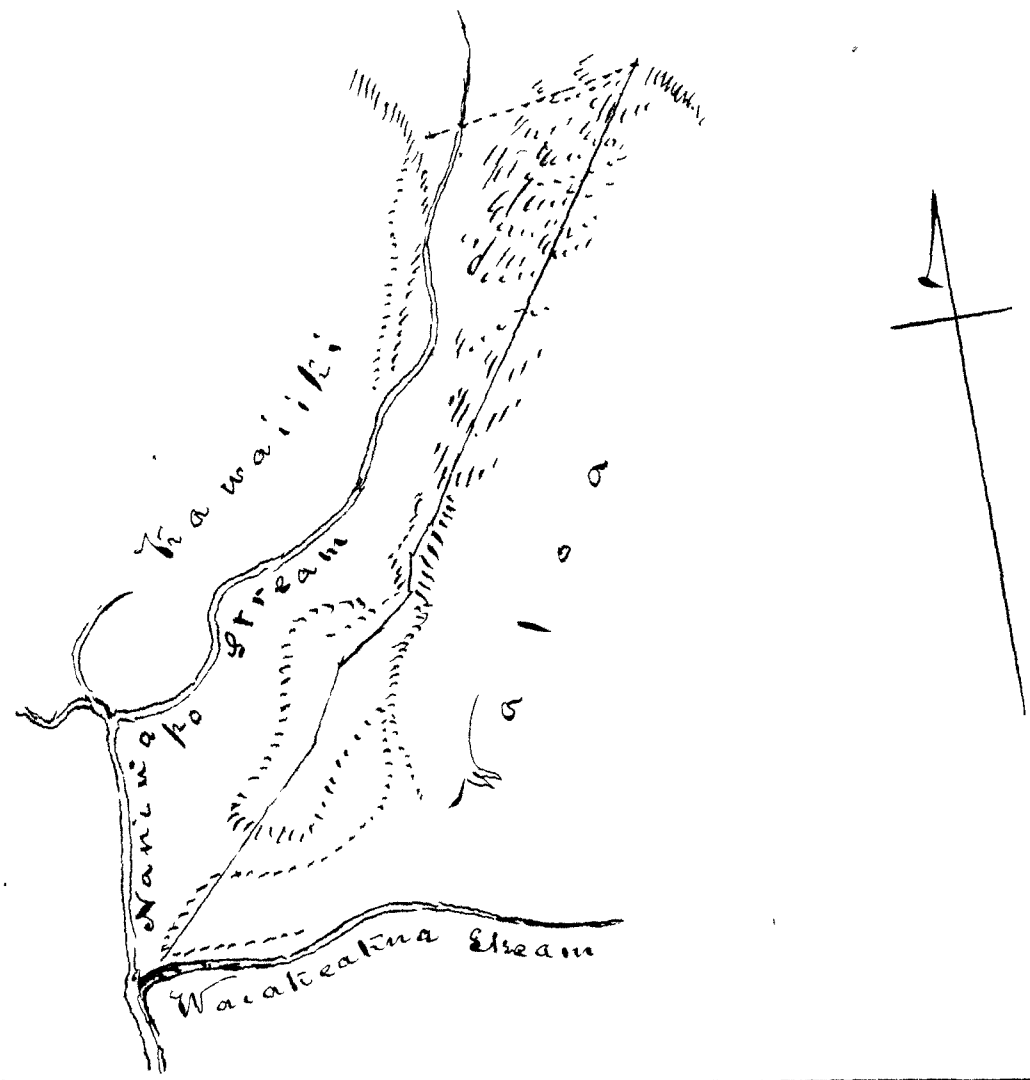
"Commencing at Kukui tree marked ID at junction of the Naniuapo & Waiakeakua Streams, and running S. 39°. 30' E. 1 3/4 Ch. along the Waiakeakua Stream to Kukui Tree marked X, Thence N. 49°. 30'. E, 13 7/10 Ch. along Waloa up Ridge to angle; Thence N. 32°. 30' E 1 49/100 Ch. to angle of Ridge. Thence 58°. 30' E 3 2/10 Ch. to angle of Ridge. Thence N. 47°. 45' E. 2 46/100 Ch. to angle of Ridge. Thence N. 12°. E 1 56/100 Ch. to angle of Ridge. Thence N. 42°. 15' E. 2 3/10 Ch. to a noni bush at angle of Ridge. Thence N. 37°. 30' E. 27 Ch. always along Waloa up Ridge to Pun at N Corner of Waloa and mauka E. Corner of this land.

Then from point of Commencement again, and running mauka following the Sinuosities of Naniuapo Stream which Seperates this land from Kawaiiki, to foot of precipice. Thence up the left hand Ridge to pun at E angle of Kawaiiki. Thence direct to the Mauka E Corner of this land.

Including an area of 30 17/100 Acres.

T. Metcalf Surv.

Aug. 26. 1852



Inclusive Cost $15.00

W. Lee
G. M. Robertson
J. Kekauonohi
C. K. Smith

Dec 3. 1852

235

Concluded from Page 221.

Aupuni . 3708 B

Pahale Kula Alii - Honolulu Oahu

as Awarded & Signed.

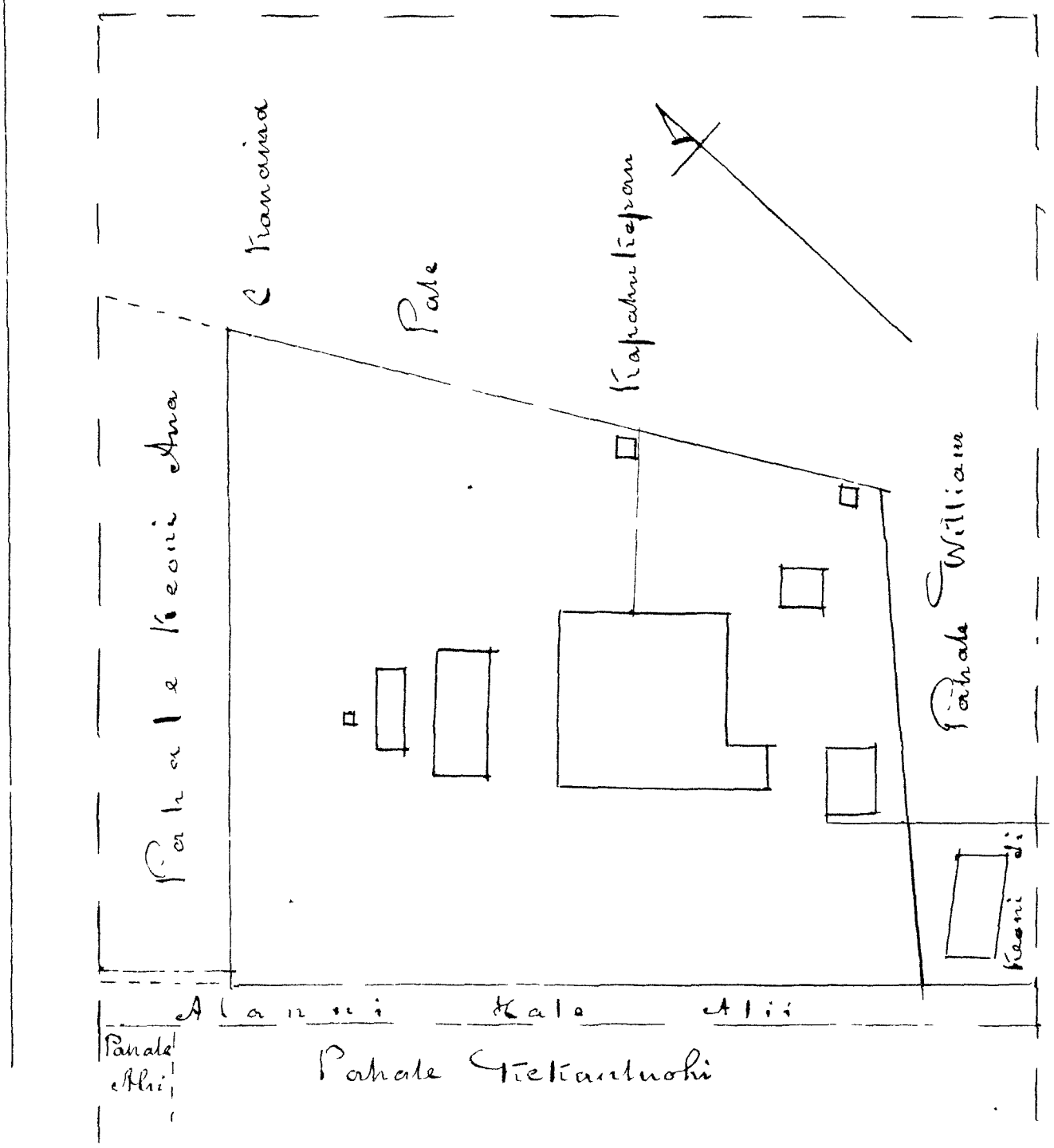
E hoomaka ma ka V i hoailonaia ma ka aoao mawaho o Ka Papohaku ma ka lihi mauka o ke alanui Kale Alii, ke Kihi kema o Keia Aina, e pili ana me ka pahale i oleloia no Ioane P.; a e holo i ka Akau 37.° Hik. 86½ Kap. maka pa o Ioane P.' a me Ka pa o William Aaka ano a hiki i Kahi uakee - Alaila akau 41.° 30' Hik. 134 Kap. ma ka aoao mawaho o Ka pa o Maka ano a hiki i ke Kihi ma ka aoao mawaho o Keia pa - Alaila akau 33.° ¾ Kom. 295 ½ Kap. ma ka aoao mawaho o Keia pa e pili ana me na pa o Kepahakepau. Palo C. Kanaina a hiki i ke Kihi Akau o Keia Pahale - Alaila hema 44.° Kom. 286 Kap. ma ka Aoao mawaho o Keia pa e pili ana me Ka pa o Keone Ana a hiki i ke Kihi Komohana o Keia Pahale - Alaila hema 47.° hik. 302 Kap. ma ka lihi mauka o ke alanui Kale o Alii a hiki i Kahi i hoomakaia.

Ka Nui loko o Keia Pahale 1 7/10 Eka.

S.K. Kalama

Ka mea ana

30 November 1852.



C.L.O.L. - Part 1 - Robert G Davis

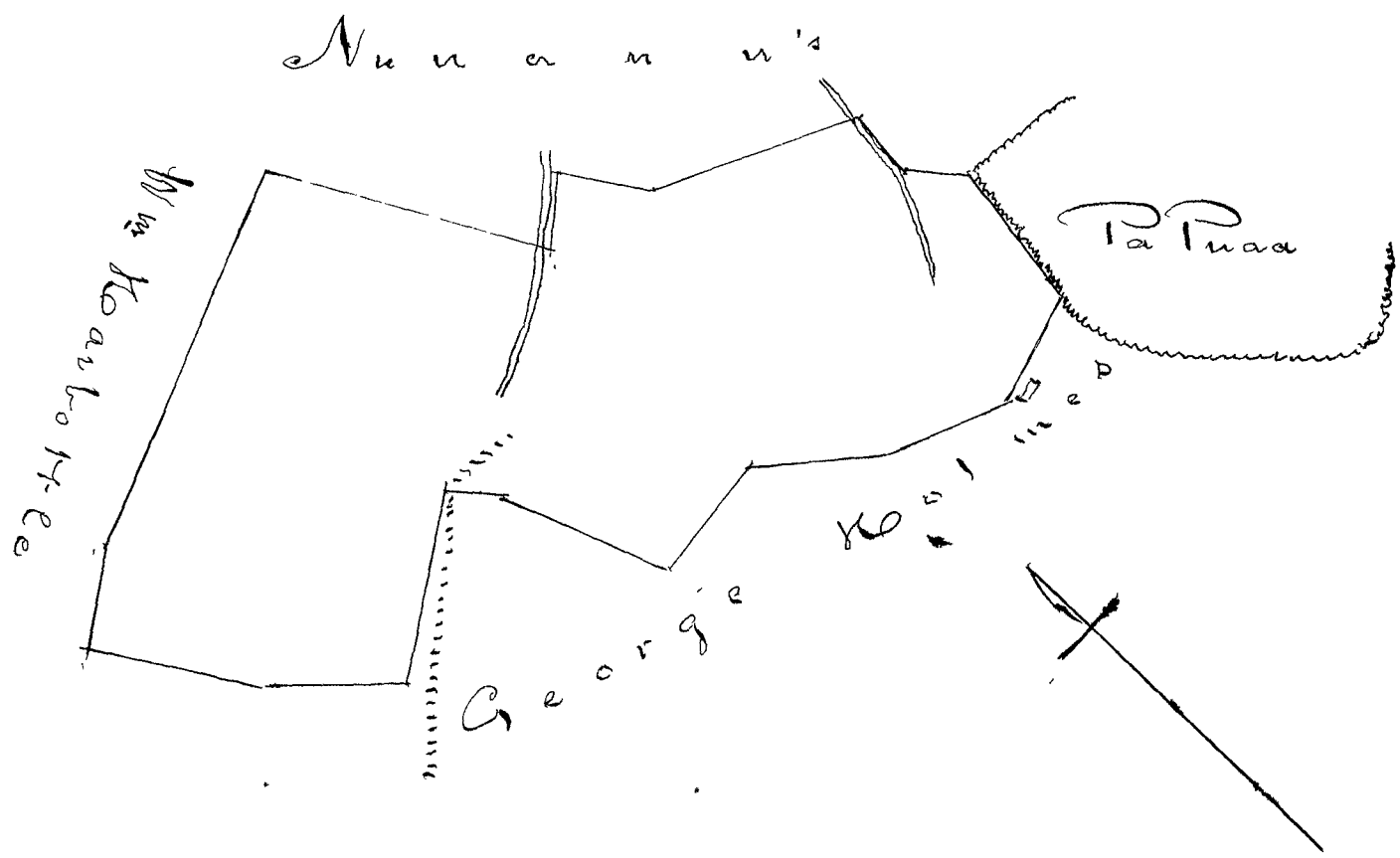
Continued from Page 227.

Ia Kamukahani Palama Oahu

"Commencg. at Rock at N. W corner of Stone wall (Pa puaa) on E. side of this land & runng. N. 39° W. 46 1/2 feet along line between this land & land claimed by Nunanu to stream - Thence N. 8° 30' E 48 1/2 ft. along stream to stake - Thence N. 62° 30' W. 2 ch. 30 1/2 ft. to stake - Thence N. 26° 30' W. 63 1/2 ft. to stake at stream corner. Thence S. 51° 30' W. 51 1/2 ft. along stream to stake on edge of it. Thence N. 29° 30 W. 3 ch. 10 ft. (always along Nunanus land) to stake at extreme mauka & N. corner of this land. Thence N. 86° W. 17 1/2 ft. to stake angle - Thence S 59° 30' W. 4 Ch. 8 1/2 ft. along land claimed by Wm Harbottle to stake at slight angle - Thence S. 52° W. 1 ch. 11 1/2 ft. to stake at extreme W. corner of this land. Thence S. 21° E. 2 Ch. along Kuauna to angle - Thence S. 28° 45' E 1 ch. 21 1/2 ft. across Kalo land to stake at foot of the Kuta to end of Wm Harbottles land - Thence N. 57° 30' E. 2 ch. 8 ft. along edge of Kalo land to stake at corner. Thence S. 34° 15' E. 47 1/2 ft. to stake. at slight angle - Thence S. 20° 15' E. 1 ch. 62 ft. to stake along land belonging to the King. Thence N. 80° 15' E. 1 ch. 25 1/2 ft. along land claimed by George Holmes to stake on mauka edge of stream. Thence S. 48° 15' E. 1 ch. 37 1/2 ft. along Kuauna to stake. Thence S. 67° 15' E. 1 Ch. 24 1/2 ft. along George Holmes' land to stake, by path, makai of house. Thence N. 72° E. 1 ch. 18 1/2 ft. along N. W Side of house to stone house (Pa Paa) at point marked + Thence N. 10° E. 1 1/2 ch. along stone wall to place of Commencement

Including an area of Acres 3 56/100.

J. Metcalf Surv.



Claim 4031 Part 2 Robert P. Davis

" ka lele makai, o Kumuhahane ma Kapalama: Oahu.
" E hoomaka ma ke kihi Hikina o Keia aina, ma ka lihi auwa
e hui ai na auwai Ko hoaliku, a me ka auwai nui ma k
aoao mauka o Keia, a e neenee aku i loko o ka wai 5 kap
no kahi kanu kalo o Keia aina, a e holo aku i ka akau 6
1 17/100 Kaulahao, a me akau 47° Kom. 2 2/100 Kaul. e holo ka
ana me ka lihi aina maloo elima Kapuai Ke akea ma ka a
makai o ka auwai kahawai a hiki i ka pahu iloko o ka
ma ka lihi akau o kahi e komo ai kekahi auwai liilii
iwaena o Keia a me ka aina i oleloia no ka Moi, - mai ka
mai e neenee iuka ma kahi maloo, e pili ana ma ka lih
akau o ka. auwai liilii i oleloia a me ka lihi makai o k
Auwai nui 5 Kapuai, ka pahu maloo, Alaila hema
43.° 30' Kom. 1 2/100 Kaul. a hiki i kahi Keekee, - a i ka ak
48° Kom. 97 Pauku, kihi, a me hema 55° 3/4 Kom. 1 47/100 Kau
kihi, a me hema 25° Hik. 52 Pauku, Keekee, a me hema 59° h
3 69/100 Kaul., e pili ana ia mau aoao me ka aina o ka Moi a
hiki i ka pahu ma kuauna me ka aina o Kale Pe; - Alai
Hema 35° Hik. 1 83/100 Kaul. anahua, a me hema 44° Hik.
1 7/100 Kaul., ma kuauna me ko Kale a hiki i kekahi ai
o ka Moi; Alaila akau 44° Hik. 3 64/100 Kaul. Keekee a me
Hema 42° 45' Hik. 1 69/100 Kaul. ma kuauna o ka aina Mo
a hiki i ka lihi auwai i oleloia no Hoaliku, Alaila
akau 49 3/4 Hik. 2 Kaul. ma ka lihi akau o ia auwa
a hiki i kahi i hoomakaii

Ka Hi iloko o ia aina 2 Ehā.

S. Kalama
ka inea ana

Dec 1852

Inclusive Costs of Claim № 4031 $10.00
" " 4034 Part 1 Survey Paid 5.00
" " 4036 " 2 " " 5.00

Claims 4031 Part 1&2 are Awarded on the Division of the King; and patented in fee-simple by the Government; which Title, upon evidence of the Right, We Hereby Confirm. $20.00

December 15th 1852

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekauluhao

C. 6232 Kahula

The Board of Land Commissioners, having this day adjudicated the above named claim, and awarded, upon sufficient evidence, to the Claimant, Kahula, a freehold title less than allodial, (which he may Commute according to the Law) to the lot of land as described in its metes & bounds by the accompanying Survey of A. D. Turner Surveyor, subject to reservation of a small piece within it marked A. We hereunto affix our signatures in confirmation of the same.

"In Ilu of Kaleo - Honolulu
Kula land - Commencing at N. E. angle & running.

S. 33 W.	200 links	along	Cemetary Wall
S. 34 W.	258 "	"	"
N 50 W.	24 "	"	Maikai
N 15 E.	85 "	"	Kaaula loi
N 54 W.	25 "	"	"
N 20 E	97 "	"	"
N 6½ E.	94 "	"	"
N. 3½ W.	159 "	"	"
S. 50 E.	30 "	"	"
N 22½ E	53 "	"	"
S. 68½ E.	131 "	"	C. G. Harris.
S. 59½ E.	75 "	"	"

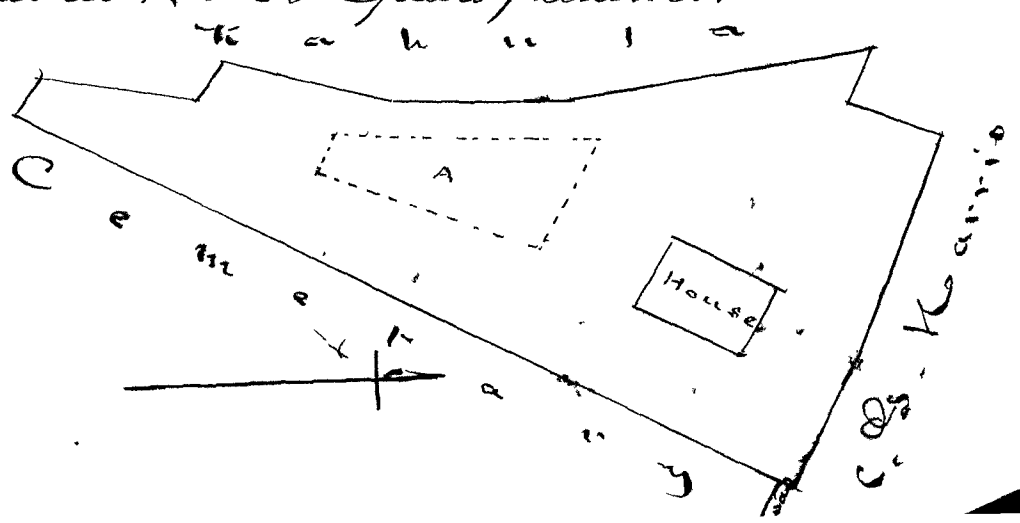
to Commencement

Area 0.55 dec. = 665 fathoms

20 Dec. 1852 A. D. Turner. Sur.

Area of small piece marked A - 65 Square fathoms.

Survey Paid by Claimant $5.00
Costs



W. L. Lee
C. H. Smith
G. M. Robertson
Dec 27. 1852 J. Kekauluhao

1 C. 10474 N. Namauu - Heirs & assigns. ✓

Part 1

This Claim is for the Ahupuaa of Ulumalu. Situated in Hamakualoa, in the Island of Maui - This land, having been assigned to the Claimant in the Government division of 1848. We Award to the Claimant - N. Namauu - heirs & assigns a freehold title - less than allodial - which may be commuted as the law prescribes - to ~~that part of~~ the Ahupuaa of Ulumalu which is described, in its metes & bounds, by the accompanying Survey of W. Alexander - dated 12th April 1850.

Added by Signing Mkl

Reserving all Claims Herein filed with this Board which have been, or may be, hereafter awarded, to the several Claimants.

Notes of a Survey of a land called Ulumalu - Situated in Hamakualoa, on the Island of Maui. ———

Beginning at a Post on the top of W. bank of Brook Manawaiiaa, where it empties into the Sea - & running

S.	4° E	8.	30	Chains
S.	5½ W.	3	00	"
S.	10¾ W.	5		"
S.	30 E	5	10	"
S.	5¼ E	5	52	"
S.	7 W	6		"
S.	17½ E	7	18	"
S.	20 W	4	50	"
S.	22½ E	7	82	"
S.	17 E	10	60	"
S.	20 E	7	66	"
S.	11½ W	5		"
S.	66 E	10		"
S.	13 E	3		"
S.	63 E	3	86	"
S.	68 E	4	61	"
S.	36½ E	5		"
S.	44 E	3		"
S.	19½ E	9	50	"
S.	16 E	9	95	"
S.	22 E	4		"
S.	23½ E	14	05	"
S.	13¾ E	4		"
S.	2 W	4	85	"
S.	10 E	4	94	"
S.	21 E	7	20	"
S.	37 E	4	24	"
S.	59½ E	4	54	"
S.	5 W	5	10	"
S.	14½ E	6	71	"
S.	39 E	4	86	"
S.	32 E	3	32	"
S.	10½ W	3	88	"

Along the West bank of Brook Manawaiiaa

Which West bank - where a stone will roll,

is the boundary between Ulumalu and Kaupakuhua Hikina

Back sight N 68½ W.

Across Ravine Keoneula

Across Ravine Kaeoha

Across Ravine Ponaiwaiohaneonee

Back sight N. 15° E

" " N. 12° W.

Across a Ravine

S 51 E	5	17	Chains
S. 61½ E	3	94	"
S 1½ W	6	63	"
S. 4¾ E	8	41	"
S 41 E	7	37	"
S 31½ E	16	29	"
S. 2 W	9	45	"
S 49 W	3	16	"
S 67¾ W	10	11	"
S. 35 E	23		"
S 57½ E	5	60	"
S 9¾ E	9	19	"
S 11½ E	2	17	"
S 37 E	6	28	"
S 26½ E	3	39	"
S 32 E	1	32	"
S 38 E	10	50	"
S 19½ E	7	49	"
S 45 E	7	12	"
S 81¼ E	3	43	"
S 68 E	6	48	"
S 42 E	6		"
S 22 E	7	52	"

Along E bank of Kauoha ravine
Along E bank of Kaaanaleau - the bottom of which is the Boundary.

Across brook Opaepilau
Along boundary over hill & dale to Road
Along Road -

Offset S. 50° W. 3. 33 Ch. to Kaupakalua -

Back sight N. 47° W.
" " N 49° W.

To post marked A on boundary of Opana & Ulumalu
Along Opana Offset W. 10 chains to Kaupakalua

S. 17½ E. 15 " To a settlement called Kalanaikoha on the Opana side of Road Kalaikohi on that of Ulumalu - Offset W. 8 Chains to Kaupakalua.

S. 29½ E	23	91	"
S 16½ W	1	73	"
S. 22 E	12	03	"
S 16½ E	1	79	"
S 57 E	5	01	"
S 57½ E	6	18	"
S 37¾ E	2	58	"
S 10¾ E	1	77	"
S. 27¾ E	2	35	"
S. 18¾ E	2		"
S 44½ E	5	93	"
S. 47 E	17	31	"
S 29½ E	12	23	"
S 40 E	2	05	"
S 33½ E	6	19	"

Along E bank of Ravine Kaluamaukoa
To a settlement called Kaloualikiha

Hence to the Extreme S. Pnt of Ulumalu is about 30 Ch. where Kaupakuhua & Opana Join.

N 77½ W	1	90	"
N 44½ W	2		"
N 59½ W	7	07	"
N 6 W	5	79	"

Through Forest of Kaiwiki Reed.

S 71° W 13 70 Chains To the border of Kaupakuluna

Beginning again at the Post marked A on the boundary between Ulumalu & Opana & Running

N 13½ E	26	07	" Along Opana
N 2½ E	12	29	" " " Amidst Koa Trees.
N 5½ W	3	07	" " " "
N 29½ W	3	42	" " " "
N 12 W	4	85	" " " "
N 23 E	3	28	" " " "
N 13½ E	1	61	" Along Opana "
N 36½ E	2	79	" " " "
N 31½ E	7	38	" " " "
N 40 W	5	52	" " " "
N 36½ W	2	32	" Along E side of Ravine
N 25½ W	1	86	" Papalakoomoe
N 27 E	2	84	" " " "
N 25¼ E	4	06	" " " "
N 22½ E	1	53	" " " "
N 31½ E	1	75	" Along E bank of Papalakoomoe through forest
N 3¾ E	3	70	" " " "
N 12½ W	1	94	" 1 Back Sight S 11° E " "
N 25 E	4		" "
N 40¾ W	4	45	"
N 5¼ W	2	14	" To a celebrated spot where one may stride Opana plain - 1 foot on Ulumalu & the other on Paahi.
N 39½ W	2	24	" Still in Koa forest
N 6¾ W	2	98	" Back sight S. 10½ E.
N 38 W	2	55	" " " S. 35½ E
N 43 W	2	66	" " " S 17° E
N 45 W	11	85	" Along W. base of Mt. Kapuaki Kamehameha
N 47 W	24	35	" Back sight S. 45 E
N 16½ W	10	07	" to E bank of Waipalani
N 27 E	5	05	" Along " "
N 22 W	16	46	" " " "
N 53½ W	17	80	" Across Waipalani to Waikona
N 11¼ W	20	51	" Back sight S. 13¾ E along base of Mt. Kuloli
N 17 W	33		" To mauka boundary of Kaalaea.
N 17 W	16	46	" To base of Mt. Kahuli
N 15½ W	25	62	"
N 33¼ W	16	06	"
N 27½ W	34	44	"
N 19 W	17	70	" To a hili with Shrub on Bank of Sea.
S 56 W	6	40	" Along Sea side
S 84½ W	22	71	" " " to Beginning

Containing One thousand - three hundred & Seventy six ~~Acres~~ (13·76 ac)

W. P. Alexander Sr.

Dec 29-1853

R. L. Lee
G. M. Robertson
J. E. Smith
J. Kekaulahao

Inclusive Costs $20.0.0

C. 7130 ‖ Kinimaka ✓

This land as comprised in the above claim, viz one half of the Ahupuaa of Keana, in Koolauloa, Island of Oahu, having been assigned to the Claimant in the Government division, We accordingly Award the same to the Claimant, Kinimaka, as a freehold Estate less than allodial, which he may Commute as the law prescribes & which is described in its metes & bounds in the accompanying Survey of A. J. Jones - at the same time Reserving all claims therein filed with this Board, which have been or may be Awarded, to the several Claimants.

"Notes of Survey of half of the Ahupuaa of Keana situated at Koolauloa Island of Oahu.

"Commencg. at High-water mark near Kahoowaha's Hut and running

S	55¾ W	25 - 68 links	along Malaekahana
S	52½ W	18 - 00	" "
S	58 W	35 26	" to some large Stones
S	56¼ W	14 80	" 2 Rocks on Side of hill
S	22 W	5 80	" to a Small hill
S	33¼ W	11.95	" to a Small Rise
S	31¾ W	12.30	" to a Small hill
S	2o W	26 10	" "
S	15 W	34 00	" Sugar loaf hill
S	56 W	11.05	" A Peak
S	61 W	5 35	" along Ridge
S	34 W	227	" "
S	26½ W	274	" "
S	82 W	158	" "
S	51 W	320	" "
S	29 W	395	" "
S	22¾ W.	333	" "
S	12 W	564	" "
S	34 W	375	" "
S	43 W	280	" "
N	83 W	105	" "
S	44 W	257	" "
S	2 W	190	" "
S	11 W	705	" "
S	45 W	175	" "
S	80 W.	205	" Malaekahana
S	32 W	1050	" "
S	70 W	501	" "
S	75 W.	150	" "
S	63 W	246	" "
S	57 W	300	" "
S	44 W	200	" "
S	65 W	150	" "

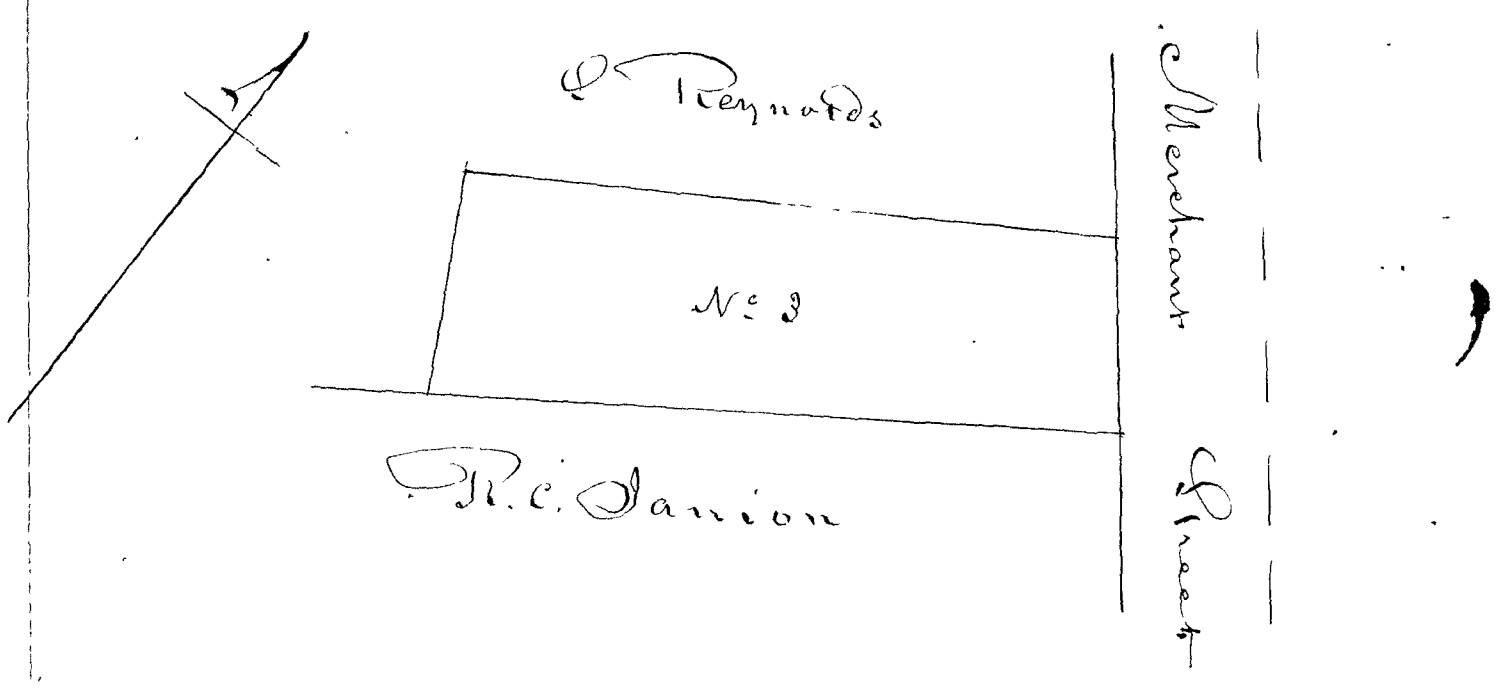
To the Ridge separating Kahuku from Malaekahana - Thence
North 38 links along C.G. Hopkins' half of Keana
N 36 E 45 00
N 27 E 40 00
N 36½ E 75.30 To top of a large hill
N 50 E 76.00
N 43 E 41 00
To the Water edge thence along high water mark
to Point of Commencement
Area 770 Acres
October 1. 1852 A. F. Turner Sur.

Survey Paid by Claimant
Commission Costs 15.00

January 18th 1853

G. M. Robertson
C. H. Smith
J. Kekaulahao
W. L. Lee

L. 626. Part 3. Stephen Reynolds - from Page 119
Amended Survey of the one Pendena in Awards, and adopted in the place of the first one Cancelled upon mutual agreement of the Parties concerned.
"Commencing at E. Corner adjoining R.C. Janions lot & Runs -
N. 36° W. 12 lks along Merchant St.
S. 62° W. 139 " " S. Reynolds land
S. 21½ E. 26 " " M. Kekauaoea"
N 61 E 126 " " R.C. Janions "
to Point of Commencement
Including an area of 75 Square Fathoms
26 February 1853 A. F. Turner Sur.
Note Original Survey No 3 cancelled & present Survey appended by Awards.
W. L. Lee.



Claims Nº 133 - 134 Samuel Thompson & Isaac Montgomery.

This claim is for two pieces of land, situated in Honolulu Island of Oahu, made by Claimants, as administrators of the Estate of George Wilkinson, deceased, in behalf of his heirs and assigns.

It appears in evidence taken upon the present claim that the first numbered lot was purchased by Wilkinson from James Puddocks, for the Consideration of eight hundred dollars, on 27th February 1843; and that the second named lot was obtained from Kalunaaina, by Wilkinson; he being a relative of his Wife; and that it has been held in peace ever since the gift was made, which occurred in the Year 1838.

Sufficient evidence being on Record to establish the claim made for the two above named lots. We accordingly Award to the Claimants, Samuel Thompson & Isaac Montgomery as Representatives of the Estate of George Wilkinson, deceased, for, and in behalf of his heirs and assigns — a freehold title - less than allodial - which may be Commuted for a fee-simple title in accordance with the law - to those two lots of land represented above, as they are particularly described in their metes & bounds in the accompanying Surveys made by S. E. Kalama, and dated 30th March 1853

Lot 1 - Commencing at S. Corner of this lot on N side of Nuuanu Street and joining Kalunaaina's lot; thence running N. 49° E. 67 links, along side of Nuuanu St. to S. Corner of lot of Iyhoun; thence running N. 34° W. 83½ lks along Iyhoun's & Kaaholo's lots, to lot of Kalunaaina - thence running S. 51° W. 76 links to angle; thence, along Kalunaaina's lot to place of Commencement

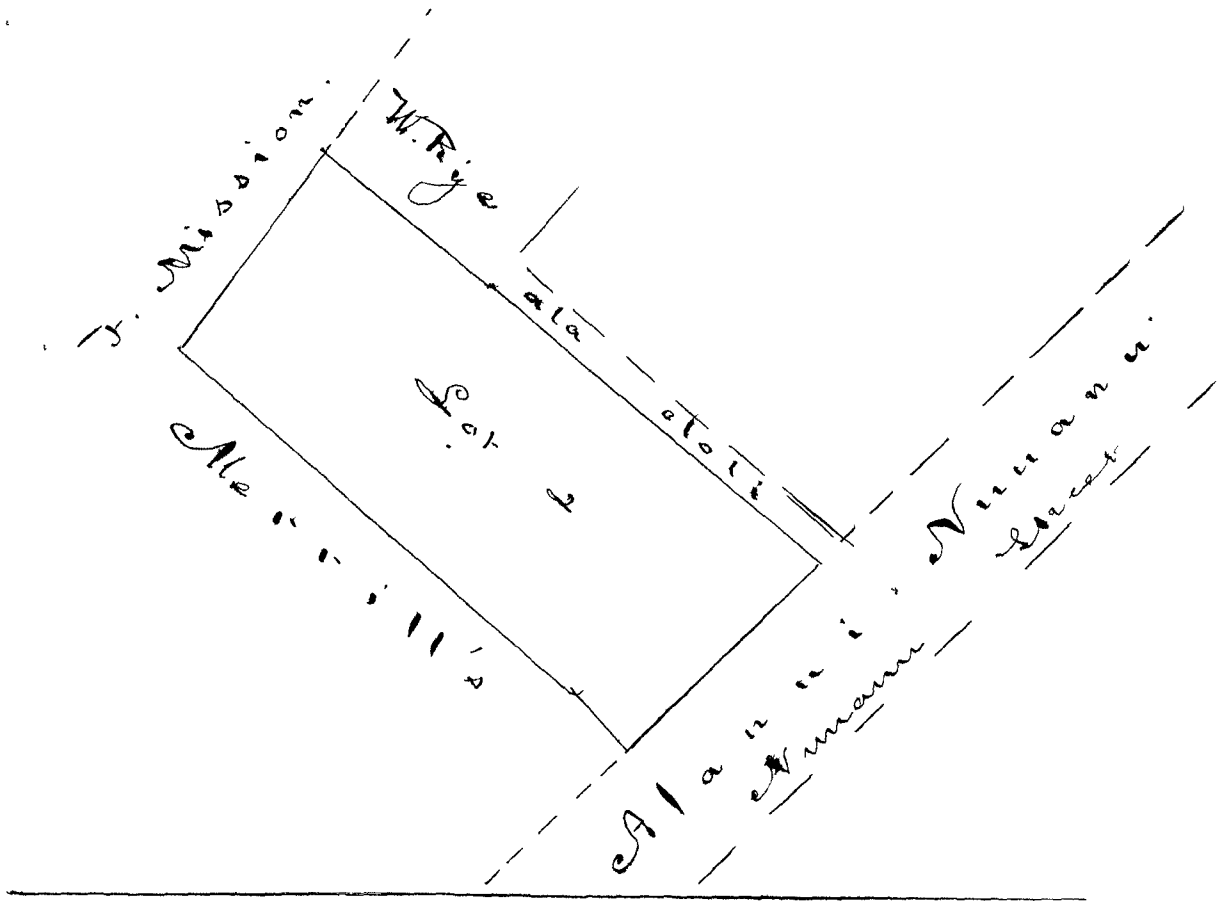
Area 73 Square fathoms.

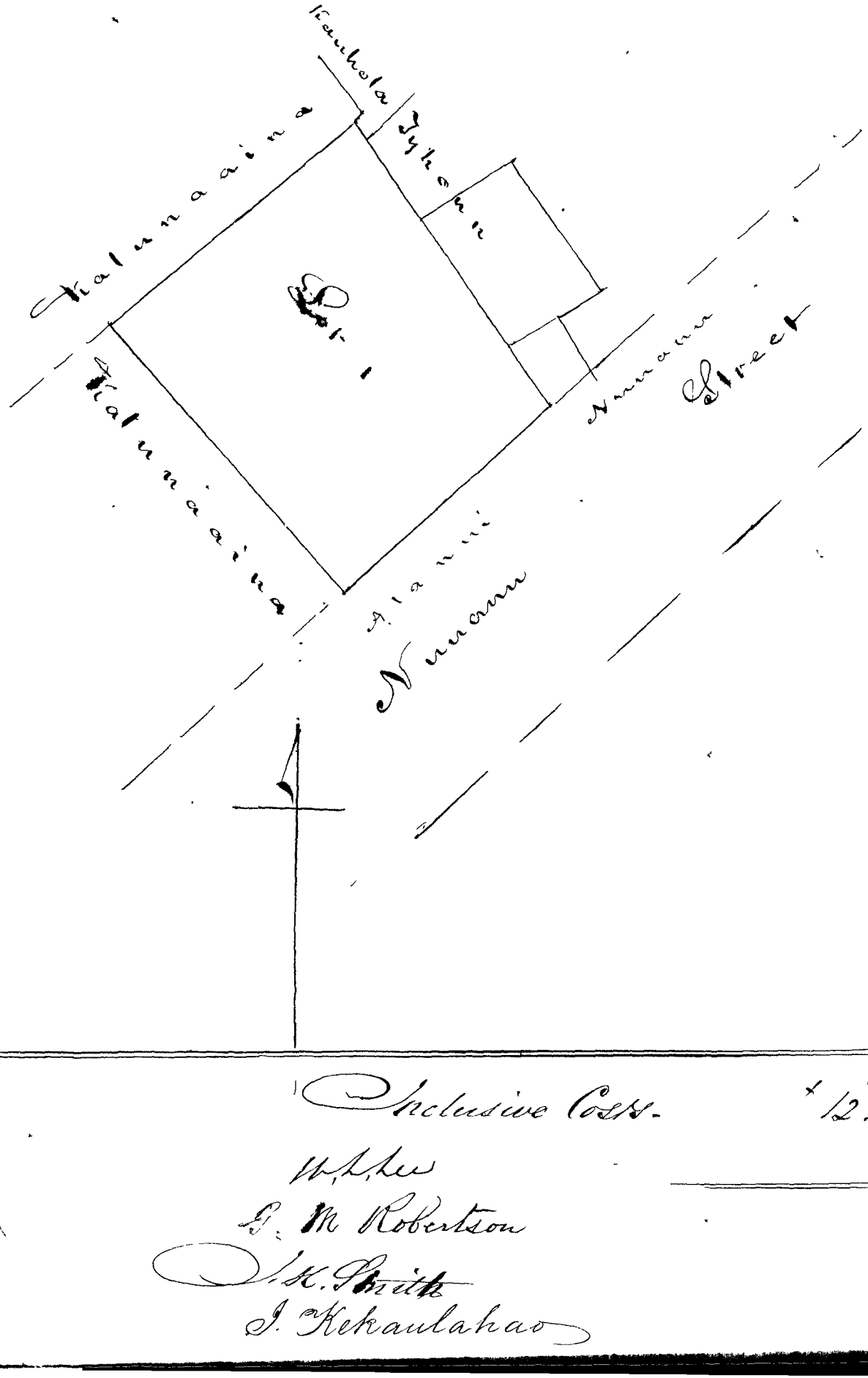
Lot 2 - Commencing at S. Corner of this lot on N. side of Nuuanu Street & running N. 49° E. 97 lks, along N. side of Nuuanu Street to a lane - angle. Then running N. 49° 30 W. 153 lks along Makai side of lane to lot of W. Rye; Then offset to left 3 links: Then running N. 51° W. 75 lks, along lot of W. Rye to French Mission lot: Thence running S. 37° W. 85 links, along French Mission lot to Merrill's lot: Then S. 49° E. 183 lks along Merrills lot to bend in this lot; Then onward in the same Course along lot of Kalunaaina to place of commencement

Area 239 Square fathoms

Continued next Page

215





Inclusive Costs. $12.00

April 6th 1853.

W. L. Lee
F. M. Robertson
D. K. Smith
J. Kekaulahao

Apuni V

Award on the Boundary line between Wailuku & Waikapu.

"To the Board of Land Commissioners for quieting Land Titles.

" Whereas, a great discrepancy exists in the Testimony of Witnesses, in regard to the boundary between Wailuku and Waikapu, Maui: the former belonging to the King, and the latter to the Government: being devoted to educational purposes; We undersigned. C. G. Hopkins, on behalf of the King, and acting as his private land agent; and R. Armstrong, on behalf of the Government: having Charge of all lands devoted to educational purposes:- do hereby agree to refer the decision of all questions in relation to said boundary, to the Honorable Board of Land Commissioners for quieting Land claims in this Kingdom; and We undersigned do hereby agree to abide by the decision of the Same, in Relation to the said boundary.

A copy of the Testimony already taken in relation to the above named boundary, is herewith submitted; and We undersigned most respectfully request of the Land Commission as speedy a settlement of the matter as possible.

In witness of the above agreement, the undersigned hereby subscribe their hands and seals, this 17th day of November A. D. 1852."

Charles Gordon Hopkins

R. Armstrong

Award

Whereas, great uncertainty has heretofore existed as to the true boundary line between the Ahupuaas of "Wailuku" & "Waikapu" - on the Island of Maui -

And Whereas, Charles G. Hopkins Esq^r., the King's Land Agent acting on behalf of His Majesty, who is the owner of the Ahupuaa of "Wailuku" - & His Excellency R. Armstrong, Minister of Public Instruction, acting on behalf of the Government, and having Charge of the Ahupuaa of Waikapu - did, by an Instrument under their several hands and seals, dated the 17th day of November, A. D. 1852 - mutually submit the entire Controversy as to the said boundary line, to the final decision & award of the Board of Commissioners to quiet land titles, binding themselves to abide by said decision -

And whereas, a great discrepancy exists between the Testimony given by the Witnesses produced on the behalf of the respective parties in interest; and We are of opinion, that there is no person now living, who knows with certainty the true boundary between the said Ahupuaas; Now, Therefore, we being desirous of making a boundary, which shall be so well known, & easily defined, as to prevent for the future, a recurrence of any difficulty between the several owners, or occupants of the said lands; - do hereby Award that the boundary line between the Ahupuaas of "Wailuku & Waikapu"

shall be as follows:— Viz;

"Commencing in the mountains at a stone post on the crest of the ridge known as Kalapaokaikio, & running North 86½° East 16 Chains 80 links- Thence South 85° East- 80 Chains, 70 links to "Pohakoi"- Thence South 76° East- towards dark bank in Gulch (near the junction of the Wailuku & Waikapu roads to Kula) until the line strikes the lower boundary of the lands forming the District of Kula.

In witness whereof, we have hereunto set our hands and seals. this 8th day of November A.D. 1853 at Honolulu

W. L. Lee
G. M. Robertson
I. Kekauluhao

Received $25.00 Costs July 5th 1854
J. H. Smith Jr.

Claim No 2937 Part 9 William Harbottle

This claim is made for the Ahupuaa of Kumuuui in Kaupo, Island of Maui; and, being sustained by evidence upon the same grounds as other lands already awarded to the Claimant under this Number, we accordingly herein award to him, a freehold title less than allodial, & open to the Commutation allowed by law— the Ahupuaa of Kumuuui in Kaupo, Island of Maui, and subject to the reservation of native rights therein which have been or may be hereafter awarded upon their claims before the Land Commission—

The metes & bounds of the land claimed are described by A. F. Turner, Surveyor, as follow: Viz —

"Ah. o Kumuuui / Kaupo - Maui

E hoomaka ana ma ke kiki Kuna (Makai) a e holo ana

Me.	35½	Ko	16.50	Pauku-e pili ana i	Kumunui	2
"	47½	"	20.00	" "	"	"
"	35½	"	38.50	"	"	"
"	32	"	17.00	"	"	"
"	30	"	22.00	"	"	"
"	13	"	500	"	"	"
"	13½	Hoi	680	"	"	"
"	5	Ko	11.30	"	"	"
"	6	Hoi	1020	"	"	"
"	1	"	24.00	"	"	"
"	9	"	24.20	"	"	"
Hikina			500	"	"	Kuaiwi
He	12	Ko	950	"	"	Manawainui
He	1	"	23.20	"	"	"
"	26½	Hoi	10.20	"		"
"	7½	Ko	24.00	"		"
"	7	Hoi	29.60	"		"
"	37½	"	21.00	"		"
"	45	"	73.00	"		"

a hiki i ke Kahakai, alaila

He 20 Ko 12.35 Pauku-e pili ana i ke Kahakai i ke Kihi mua

145 Acres

A. T. Turner.

Diagram next Page

Luna ana Aina.

13 Oct. 1852.

Costs

A. T. Turners Survey $30.00

5

Commission $35

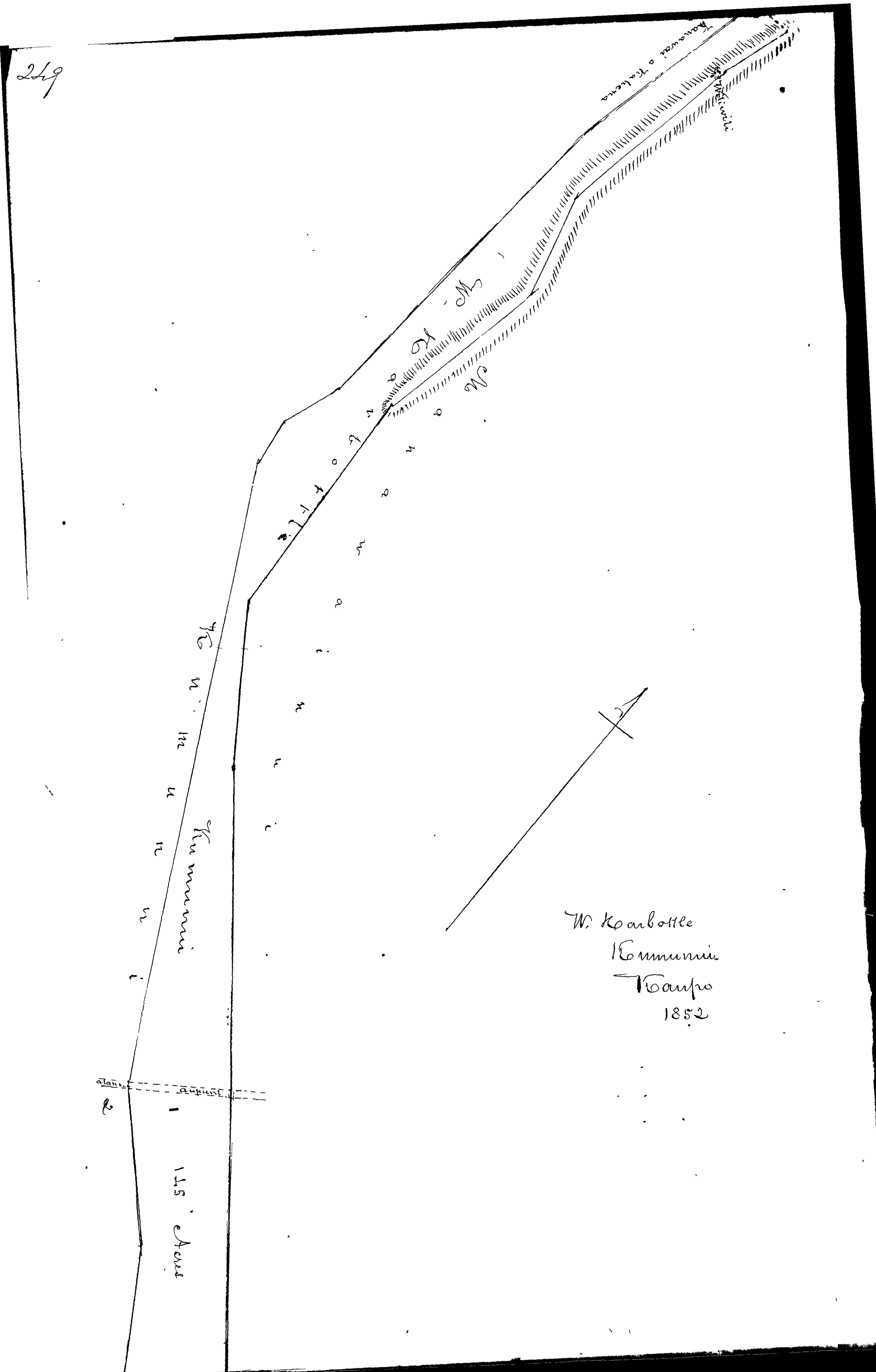
W. L. Lee

G. M. Robertson Reduced

J. H. Smith $30.00

J. Kekaulahao

December 3. 1853


Kaumauai
Kaumauai
Kaumauai

Claim No. 3660 John G. Muna

This claim is made for the Ili of Ohia in the district of Kona - Island of Hawaii, which, according to evidence before the Board, has been in the possession of the Claimant about Twenty years, and which he originally purchased from the Governor of the Island, Kuakini. As no opposing Claims have been asserted to the present, and the right in it appears to be satisfactorily sustained - We award to the Claimant, John. G. Muna, a freehold title, less than allodial, to the Ili of Ohia, herein Claimed; and which he may Commute for a fee-simple title according to the law; Subject to the reservation of native rights therein which may be on file with the Land Commission.

The metes and bounds of the land now awarded, are described in a Survey made of the same by J. Fuller, and are as follows; viz

"The Ili of "Ohia," in Kolualoa, Kona, Hawaii, bounded as follows: beginning at West corner at sea side a rock marked X and running thence

1	S.	25°-45'	E 1. - 82	Chains along the Sea to S. corner a Stone marked X
2	N	47 10	E 37 - 90	" " "Ili of Hookoa
3	N	53	E 10 . 85	
4	N	42	E 5 . 90	
5	N	54	E 4 . 50	
6	N	42	E 5 . 45	
7	N	15 - 45	E 2 - 50	
8	N	57	E 6 18	
9	N	60 30	E 5 26	
10	N	57	E 4 - 47	
11	N	58 - 45	E 13 - 50	
12	N	56 - 45	E 7 - 95	
13	N	63	E 2 - 95	
14	N	75	E 8 - 15	
15	N	45	E 2 - 60	
16	N	73	E 6	
17	N	80	E 8 - 50	
18	N	66	E 8 - 80	
19	N	65 - 15	E 11 - 20	
20	N	58	E 4 - 76	
21	N	48 - 30	E 2 - 50	
22	N	57	E 4 20	
23	S	89	E 4 28	
24	N.	73	E 4	
25	N	73	E 7 - 33	
26	N.	66	E 8. - 94	

to Malikia Road
Ili of Hookoa

27	N	70°-15	E 3 -	18 Chains	to Ili of Kookoa
28	N	58-30	E 3	50	
29	N	74	E 2 -	12	
30	N	63 45	E 8	76	
31	N	66	E 2	93	along boundary of Ili " "
32	N	22 15	E 1	37	
33	N	66 15	E 10	60	
34	N	68-45	E 6	40	
35	N	65	E 3		
36	N	67	E 23		to old House site
37	N	71-30	E 33 -	80	East Corner to Ohia marked +
38	N	5	W 6	25	Woods to North Corner Stone heap

Thence South westerly along the ancient boundary of this Ili to point of Commencement - and containing

111½ Acres

Sep. 12. 1853

J. Fuller Surveyor

Land Commission Costs - survey being paid by claimant $10. 0.0

Wm L. Lee

D. K. Smith

Lowndes

G. M. Robertson

J. Kekaulahao

January 7th 1854

Diagram next Page

10 chs. / in.

Ohia

Market

Great

Market Road

Continuation from Page 2

Continuation of Survey of Part 2 Sec. 1 Claim № 387.
Sandwich Island Mission from Page 2 - omitted
in the first survey and now added by the Board of
Land Commissioners, as equally belonging to the original Claim.

"Survey of Part of Punahoa II Hilo Hawaii."

"Commencing at Kukui B. the mauka boundary of the former survey, on the line of this land and Piihonua & running S. 86¼° W. 6.12 Ch. to Stone marked + N 87½° W. 12.08 Ch. S. 87½° W. 20.80 Ch. to Stone by Steam; S. 73⅜° W. 19.36 Ch. to pile of Stones; S 82⅜° W. 31.22 Ch. to flat-rock marked + P. thence S. 63° W. 58.26 ch. to an ahua; S. 71½ W. 19.96 Ch. to pile of stones a few chains below the woods; thence up into the woods on the same course 620.00 Ch. Thence S. 26° 42 E. 123.20 Ch. to Punahoa 1. Thence down line of Punahoa 1 N. 64° E. 600.00 Ch. to large Kukui tree in edge of Forest, marked + P. Thence N. 56° 20 E. 57.24 Ch. to Lilac tree by House at Kalauna; Thence N. 57° 8 E. 44.80 Ch. to ahua pahoehoe on S. side of Road, N. 61° E. 16.36 Ch. - N. 72⅜ E 5.07 Ch. to flat-Rock by Road on ahua, marked P. N. 82⅝ E 57.15 Ch. to ahua pahoehoe on S. side of Road, N. 58½ E 21.48 Ch. to pile of Stones. being the Makai boundary of this past on the Punahoa 1st line: Thence across to the Kukui B - place of Commencement N. 37° W. 12 Ch. Including an area of-

5.552 Acres

H. M. Lyman Sur.
from A.G. Thurston's Copy.

Costs $5.00

Appended to the original Awards

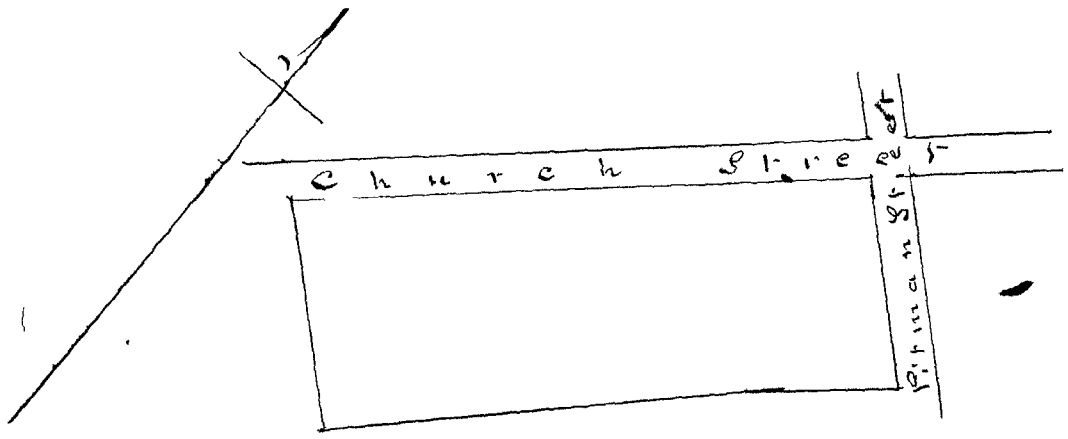
W. L. Lee
G. M. Robertson
J. W. Smith
I Kekaulahao

Continuation from Page 2.

Amended Survey of "Church Ground", Punahou Hilo - Hawaii
for R. P. 387 - Part 2. Lee 1 Sandwich Island Mission; by R. M. Lyman

"Commencing at W. Corner of this piece on Puna Side of Church,
or Punahoa Street, and running S. 48 E. 3.75 ch. to S. Corner of
this land; Thence along land claimed by Kaapa N. 46 E 6.67 ch.;
Thence N. 50 E 2.42 Ch. to Fitman Street; Thence along Street
N. 45. 78. 3.37 Ch. to Church Street, Thence up Street S. 5 W. 2. 18 Ch.
Thence S. 48½ W. 7. 16 ch. to place of Commencement

Area 3.22/100 Acres.



Appended to the original Awards

From 227 V3

Award No. 1032. Heirs of Polly Holmes No. 93.

Palolo

See Jones

Whereas - the Board of Commissioners to quiet Land Titles did, on the 6th day of November A. D. 1852, issue an Award in favor of William H. Davis, for a certain piece of Land, situated on Fort Street, in the City of Honolulu, Island of Oahu, known as the "Cooperage Premises." Land Claim No. 1032, and which is more particularly described in the aforesaid Award on Record in the Books of said Board, and in the Survey hereinafter set forth;

And whereas, an appeal from said Award and decision of the said Board, was duly taken to the Supreme

Court, within the time prescribed by law, by John G. Lewis on behalf of himself and the other heirs of Polly Holmes; and whereas, upon the trial of said appeal in the Supreme Court aforesaid, the said Award and decision was reversed, and the title in the said piece of land found and adjudged to be in the Heirs of Polly Holmes, as will more fully appear by reference to the Communication of Henry Rhodes Esquire, Clerk of the Supreme Court, made to the said Board, under date of the 27th April 1853; —

(Note afterwards found to be correct as first Awarded by discovery of a missing Paper and admitted to by Repve of Heirs of Polly Holmes & boos said back to to W. Davis. Repve

Therefore

We, the aforesaid Board of Commissioners of Quiet Land Titles, do, in accordance with the aforesaid Judgment of the Supreme Court, hereby award to the Heirs of Polly Holmes, a freehold title in said piece of land, subject to Commutation, as by the Statute in such cases made and provided; thereby annulling the aforesaid Award issued in favor of William L. Davis.

The metes and bounds are set forth by A. T. Turner, in his survey of the same, and are as follows viz:=

Commencing at N. W. (makai) angle on Fort Street and running

S. 50½° E	71 1/12 feet	along C. Reeves land	
N 43° E	73 ½ "	" "	"
N 48½ W	71 3/12 "	"	R. G. Davis's "
S 41° W.	75 10/12 "	"	Fort Street to

Point of Commencement. Area 150 Square fathoms 6 feet.

Passed by the Board of Land Commissioners this 27th day of January A.D. 1853.

William L. Lee
G. M. Robertson
D. H. Smith
I Kekauluhao

Costs $10.00

N.º 11219. The Hawaiian Government /

In the claim of Kazaleleponi Kalama N.º 4452 for the Ili of "Waikahalulu", in Honolulu, Island of Oahu.

This is a Claim by the Hawaiian Government for the Makai or Sea portion of the Ili of "Waikahalulu," on the Eastern Side of the Harbor of Honolulu.

(Note) No evidence is on the Books in a written form of Test? the Council deciding the Case by hearing in a seperate part of the Room. Consisting of Pres.t Lee G.M. Robertson J. Kekaulahao who drew up this decision.

After duly weighing all the Evidence on this Claim, the Board of Land Commissioners do hereby decide, that the Land in Question, together with all the rights & privileges thereunto appertaining, belongs to the Hawaiian Government; and that Kazaleleponi Kalama has no right whatever therein, for the following reasons: Viz,

1.st Because it appears from the Evidence presented to the Board, that the Land in Question has been under the Control of the Public Authorities from ancient times, and that since the organization of his Majesty's Government, that Control was undisputed until the Year 1850, when Mr. Charles Kanaina raised an objection on behalf of Her Majesty Queen Kalama, after the King in Council had granted a part of said Land to the North Pacific Steam Navigation Company.

2.nd Because it appears further by the Evidence, that at the time of the great Division of Lands, in the Year 1848, in which the Ili of "Waikahalulu" is said to have been given to the Queen, it was distinctly understood, that she was to have only the Mauka portion of "Waikahalulu", the Makai part being clearly regarded as having been set apart for the use of the Government.

The premises hereby awarded to the

Hawaiian Government as particularly described in a Survey made by William Webster, hereunto annexed.

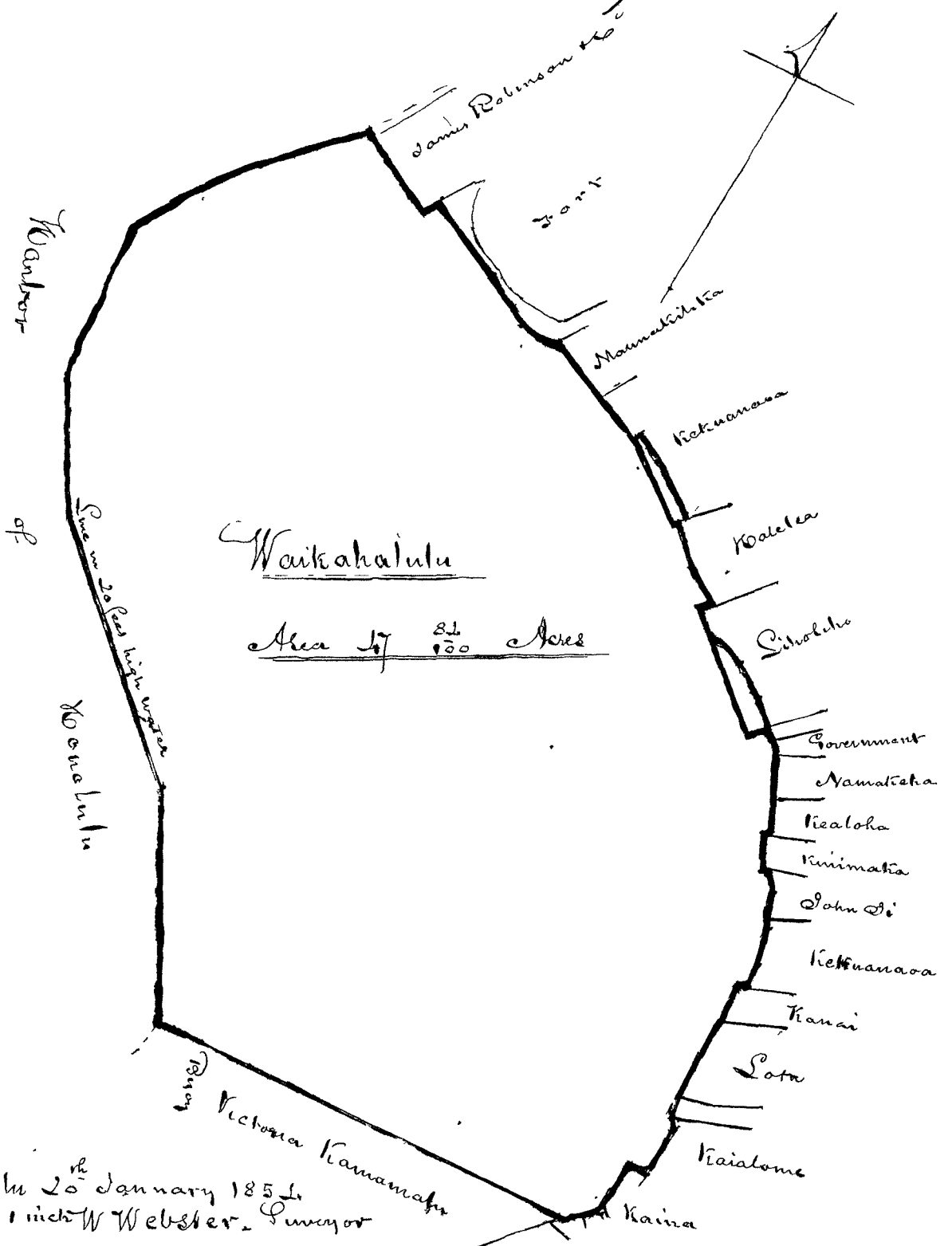
No 11219 The Government.

"Description of the boundary of the Government property of "Waikahalulu" at Honolulu Oahu -

"Commencing opposite to, and in the line of the South end of James Robinson & Co's wharf - at 15 feet out from the corner of said Wharf the boundary runs to and along the end of said wharf S. 65.20 E. 58 feet, thence offset to the left 4 feet, thence along James Robinson & Co's buildings S. 56° E. 130 feet, thence N. 39° E 40 ft to high waters mark, thence along the high water mark bounded by the Government Property to the S. W. corner of the Government lot on which Maunakilika stands, thence along said lot and Kekuanaoa's lot S. 66.15 E 239 feet along wall, thence along Kekuanaoas lot S. 52 E. 184 feet to the end of a wall, thence N. 47.° E 17 feet along said wall, thence along Kalelea's lot S. 43.30. E 77 feet, S. 52 °30' E. 101 feet to wall, thence along Liholiho's wall S. 39.°30' W. 27 feet S. 48 : E 261 feet, thence along wall North side of Richards Street N. 43° E. 51 feet, thence offset to the right across Street 29 feet, thence along Government lot occupied by Hawa S. 35.° 30 E. 26 feet along wall, thence along Namakeha's & Kealo-hai's lots S. 25.° E 161 feet to a wall, thence S. 66.°30 W. 9 feet to angle of old Wall, thence along old wall bounded by Kuinimaka S. 27.° E 75 feet, thence offset to the left 9 feet, thence along John Ii's wall S. 22.° 30 E 96 feet, thence S. 19° E. 42 feet to a large post, thence S. 10.° 30 E. 93 feet along Kekuanaoa's to Kanai's wall, thence along Kanai's

wall S. 63° W. 11 feet S. 5. W 85 feet, thence along Lots wall S 0.30 W. 177 feet, thence easterly along Wall on the North Side of Punchbowl Street 15 feet, thence S. 3. 0 W. 160 feet across Street & along Kaialomes wall, thence along the bank of Kaina's small fish pond S. 86° W 26 feet, thence in a bent line along the bank of two small fish ponds S 9. 0 W. 127 feet thence along high water mark towards the angle of a Stone wall S. 54. 0 W. 56 feet, thence S. 88. 15 W. to the Buoy, and on the same line to 20 feet depth at High water, thence round in 20 feet depth at high water in a northerly direction to the point of commencement

Area 17 84/100 Acres.



Honolulu 20th January 1854
Scale 30 feet 1 inch W Webster Surveyor

January 31st 1854

William L. Lee
G. M. Robertson
C. K. Pritto (formally
J. Kekaulahao

Costs. 20. 0-0

Claim N.° 377. John Pitlicr ✓

The present claim is for two pieces of land: the one, situated at Lahaina Maui, and the second piece at Waiuku, on the same Island.

After hearing evidence upon these claims, the Board have disallowed that situated at Lahaina - and confirmed the one at Waiuku, which is proved to have been given to the Claimant by the King in the Year 1834, & which the Claimant afterwards occupied & Cultivated, until he went to California - when he left in Charge -

We therefore Award a fee-simple title to John Pitlicr for a piece of land situated in Kapalalaea, Waiuku, Maui; reserving in this award, the rights of Naonohi, and Moomooiki - as described in the accompanying survey of the same, made by J. Metcalf and E. Bailey.

"In "Kapalalaea" - Waiuku Maui;"

Commencing at Rock, at S. E. Corner of this land, at Junction of water-Courses - & running N. 6° W. 5 Ch. along Nawahies land, & awaii to angle - Thence N. 6° E. 2 Ch. & pt along awaii to N. E. Corner of this land - Thence S. 78.° 15 W. 8 Ch. 42 3/12 Lks. along land called "Puuki," to angle - Thence S. 70.° 15' W. 1 8/10 Ch along "Puuki," to wall, by awaii, at N. W. Corner of this land - Thence S. 15.° E 5 Ch. 23 Lks. along wall, & awaii, to S. W. Corner of this land - Thence S. 89.° E 3 1/4 Ch. along "Umiew," to angle of awaii - Thence N. 84.° 15 E 5 3/4 Ch.

along awaiwai to place of Commencement. —

Including an area of 6 Acres $\frac{16}{100}$.

T. Metcalf Sor.

Aug. 3. 1849.

"Deduct the Kuleanas of Naonohi & Moomooiki as follows:

For Naonohi, measure from the S. W. corner of this, N. 18° W. 2. 64 Ch. to S. W. corner of Naonohis house lot, thence run around Naonohis lot thus: N 2° W. 1. 30 ch. & N. 75 $\frac{1}{2}$° E. 1. 96 Ch. and S 6 $\frac{3}{4}$° E. 1 ch. & S. 89 $\frac{3}{4}$° E 5. 10 ch. and N 82 $\frac{1}{2}$ E 3. 18 Ch, and S. 12° E. 78 Ch & S. 83° W. 2. 13 Ch. & due W. 2. 46 + 2. 00 to S. W. Corner again; deducting that part of the area, which falls within this lot. 1 $\frac{1}{2}$ $\frac{69}{100}$ of an acre - there remains 5 $\frac{17}{100}$ Acres.

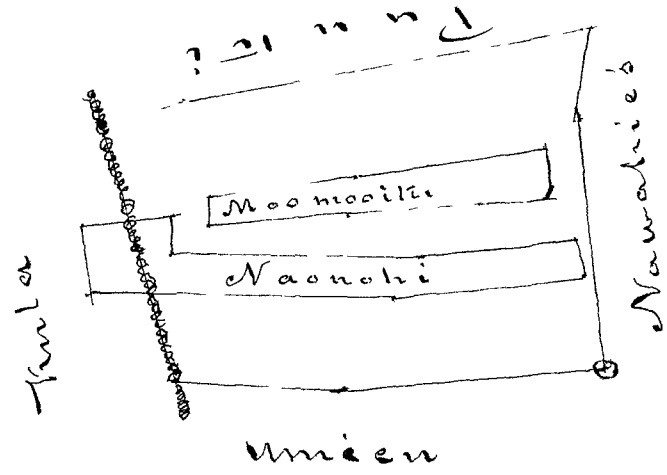
For Moomooiki, from N. E. corner of this lot, measure S 18 $\frac{1}{2}$ W. 2. 89 Ch. to N. E corner of Moomooikis lot; thence run around it thus: S. 80 $\frac{1}{4}$ W. 2. 07 Ch & S. 82 $\frac{1}{2}$ W. 3. 07 Ch. & S. 5° E. 62 Ch. & N. 86 $\frac{1}{4}$ E 2. 76 ch & 82 $\frac{1}{4}$ E 2. 30 Ch. & N. 56° E. 20 Ch. & N. 12 $\frac{3}{4}$ W. 73 Ch. to N. E Corner again; the area of which $\frac{1}{2}$ acre, deduct from the remainder above, leaves a balance of 2 $\frac{97}{100}$ Acres

Jan 12. 1852.

E. Bailey Sor

6.16 / 1.19 / 4.97

69 / 50 / 1.19



W. L. Lee
G. M. Robertson
J. H. Smith
Kekauliahau

February 15th 1852

Cost. Survey 10.00
Commission 4
$ 14.00

from P. 146

Claim 387. American Sandwich Island Mission

Part 5. Sec. 1 Wailuku. Continued from Page 181.

The present claim is for two pieces of lands which have been omitted in the Mission Award rendered by the Board under date of November 18th A.D. 1851. and are herein Confirmed by the Board of Land Commission to the American Board of Commissioners for Foreign Missions, under the same title as that awarded on the date above named to the other parts of the same general claim relating to their Rights in the district of Wailuku, Island of Maui - and particularly described in the metes and bounds of the same by C. Bailey in the accompanying Survey.

No 1

"A lot of Taro land situated in the Ili of Kalaula - Commencg. at E. corner of this lot at path, thence running

S. 66½ W. 1.19 ch. along a Pualena loi

S 18° E .50 " " " "

S. 66½ W. 2.77 " " Kahikikaula's land

N. 24° W. 1.00 " " " to Pali

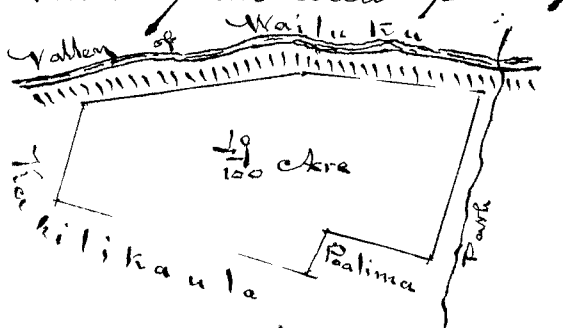
N 42° 30' E 2.31 " " Pali and branch of Creek to Path.

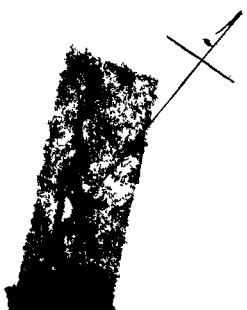
N 55½ E 1.92 " " " "

S. 23° E 1.76. " " Pilipowahine's & Lani's land

and a foot path to point of Commencement

Containing an area of 49/100 Acre

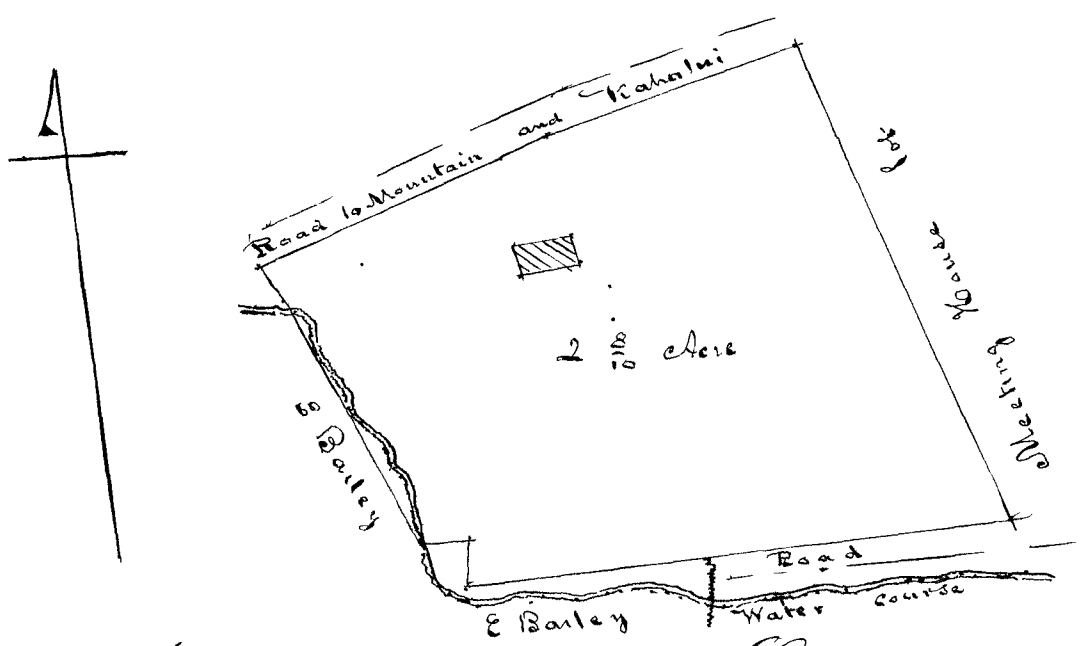




No 2

"House lot occupied by D. T. Conde near the Church, Commencing at W. corner of this lot at Road side and running

N. 72° E. 3.34 Chains along the Highway Road
N. 78½ E 2.78 " " " to corner
S 16½ E 5.50 " " lot of Meeting House
N 89¾ W. 5.78 " " Road & lot of E Bailey
N 7° E .50 " " E. Bailey's Premises.
N. 83° W .49 " " " "
N 19¾ W 2.80 " " " "
N 29½ W .52 " " " " to point of
Commencement - Containing an area of 2 8/10 Acres.



To have and to hold - to them, and to their Successors in office, so long as the Sandwich Island Am. Mission shall continue to exist, and labor to promote the christian faith they now profess. This Award is made upon the express understanding, that if the American Board of Commissioners for foreign Missions, shall, at any time, desire to sell, lease, or otherwise dispose, of the above-named lands, or any portion of them, they shall be at-liberty so to do, by first obtaining the consent of the Sandwich Islands Government, to such sale, lease, or other disposition.

March 21st 1854

W. L. Lee
D. Oc. Smith
& M. Robertson
J. Kekaulahao

Costs $10.00

Claim No. 1887 Part 2. Thomas Sams. ✓

This claim is for the Ahupuaa of "Puapuaaiki", situated in in the district of Kona. Island of Hawaii.

This land with those formerly awarded to the present Claimant, was given to him by Kamehameha 1.st for services as soldier, and rendered in other capacities, during a long previous residence upon the Islands, he having resided among them from the Year A.D. 1800.

In accordance with the Testimony on this claim, and no counter claim having been communicated to the Board, for any part of it, - the land having been held to the present time in undisturbed peace, We award to the Claimant Thomas Sams, and his Heirs, a freehold title, less than allodial, to the "Ahupuaa of "Puapuaaiki"; subject to Commutation for a fee-simple title as the Law provides & subject to the Reservation of native rights, therein. The metes and bounds of this land are described by D. Fuller, Surveyor, as follows

"Beginning at South Corner adjoining "Puapuaamii", at Sea Side, and running -

1	N 45° 30 E	1200	chains	along boundary of "Puapuaamii"	to road.
2	N 55° 15 E	20.70	"	"	"
3	N 56° 30 E	10.50	"	"	to wall
4	N 45° 30 E	6.00	"	"	
5	N 62° 30 E	11.10	"	"	
6	N 66° 15 E	16.50	"	"	
7	N 63° E	13.00	"	"	
8	N 53° 30 E	6.50	"	"	
9	N 59° 30 E	4.28	"	"	
10	N 61° E	5.40	"	"	
11	N 1° W.	1.23	"	"	

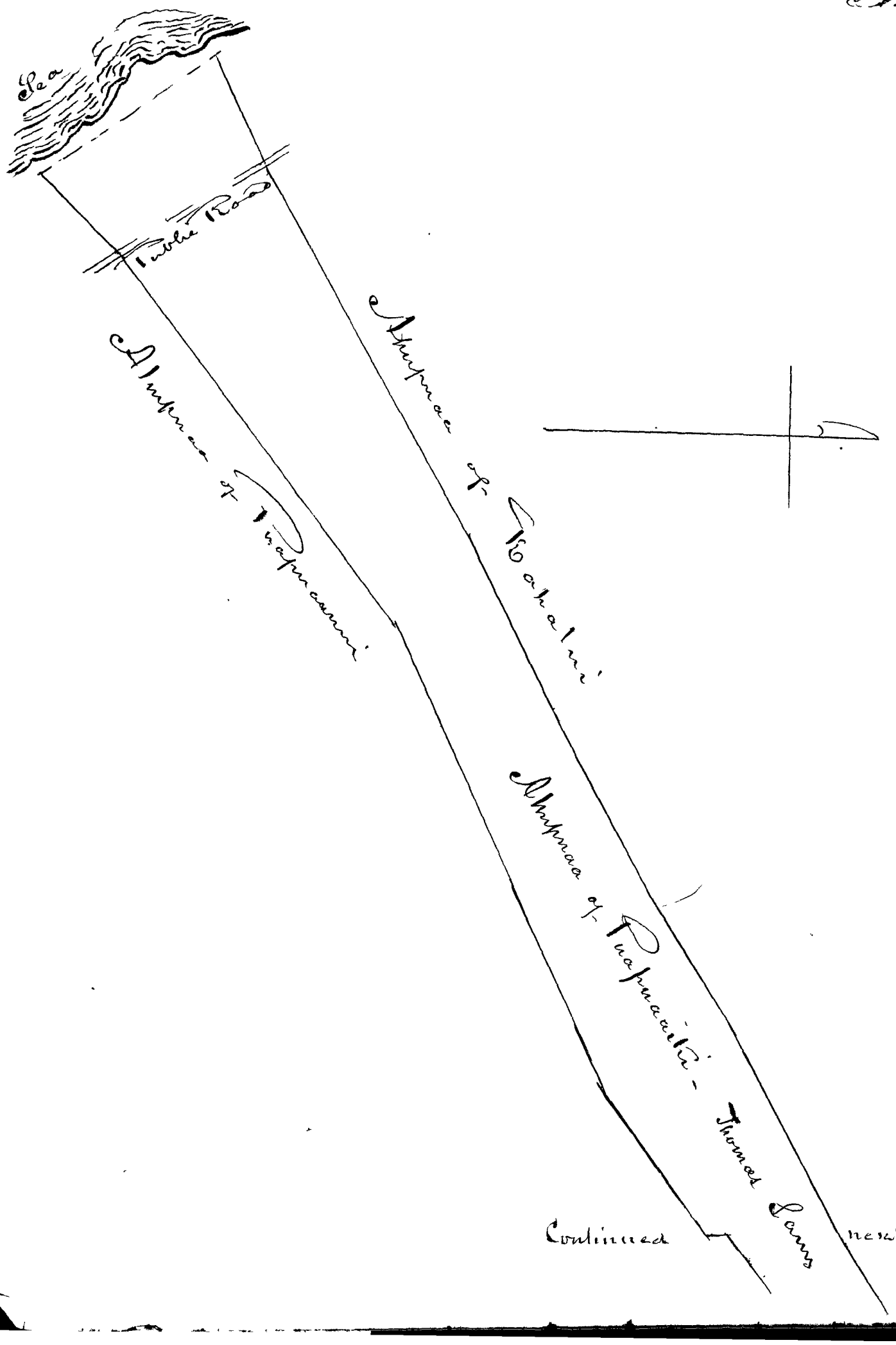
12	N 67° 30 E	1.76	chains	along	boundary of Puapuaanui	
13	N 70° 30 E	37.70	"	"	"	
14	N 63° 30 E	7.20	"	"	"	
15	N 68° 30 E	15.80	"	"	"	
16	N 85° 30 E	8.50	"	"	"	
17	N 7½° 15 E	23.90	"	"	"	to Inaula Road
18	N 59° 30 E	5.82	"	"	"	
19	N 70° 30 E	2.10	"	"	"	
20	N 65° 30 E	3.50	"	"	"	
21	N. 66° E	4.50	"	"	"	
22	N 68° 30 E	10.27	"	"	"	
23	N 22° 30 W.	0.70	"	"	"	
24	N 61° 15 E	9.70	"	"	"	
25	N. 57° 30 E	12.00	"	"	"	
26	N 63° 15 E	5.94	"	to East corner of Heap of Stones		
27	N 26° W.	1.70	"	" North	"	" "
28	being cut off by Kahalui and Puapuaanui					
28	S 67° W	5.60	chains	along	boundary of Kahalui	
29	S 66° W.	11.60	"	"	"	"
30	S. 62° W.	10.10	"	"	"	
31	S 61° 15 W.	11.70	"	"	"	
32	S. 80° W.	12.00	"	"	"	to Road
33	S 80° W.	8.28	"	"	"	
34	S. 77° W.	13.00	"	"	"	
35	S. 70° 30 W.	10.25	"	"	"	
36	S. 74° 30 W.	4.50	"	"	"	
37	S. 76° 15 W.	9.00	"	"	"	
38	S. 62° 30 W.	4.83	"	"	"	
39	S. 62° W.	4.00	"	"	"	
40	S. 68° 45 W.	3.83	"	"	"	
41	S 62° 45 W.	3.00	"	"	"	

42	S. 59° 30 W.	1. 50	Chains	along boundary of Kahalui	
43	S. 75° 15 W	27. 00	"	"	"
44	S 61° 30 W	21. 10	"	"	"
45	S 57° 30 W	11. 10	"	"	"
46	S 64° 45 W	31. 10	"	"	" to wall
47	S. 61° 15 W	30. 80	"	"	" to Road
48	S. 66° 30 W.	10. 50	"	"	" to Sea
49	S. 35° E	17. 60	"	Sea side	to Point of beginning

Area 170 Acres. "

Sep 22. 1853.

J. Fuller. Sur.



Continued

Land of Kahalui

Kahalui

Land of Kaanaa

Kaanaa

Land of Waiehu

Waiehu

Land of Waikapu

Waikapu

Land of Wailuku

Wailuku

Land of Kahoolawe

Kahoolawe

Costs $5.00

March 27. 1854

W. L. Lee
G. M. Robertson
C. K. Smith
D. Kekaulahao

Cl. № 7713 M. Kekuanaoa for V. Kamamalu.
Counter Claim by the Government.

This is a claim set up on behalf of the Hawaiian Government against Victoria Kamamalu, the Proprietor of the Ahupuaa of "Kaakaaukeu", lying in Honolulu, Island of Oahu.

After mature consideration of the evidence adduced before the Board, & placed on Record, in reference to this claim, We hereby decide and Award, that the Hawaiian Government has no right, or claim whatsoever, to the portion of "Kaakaaukeu" in question; & that the same belongs to Victoria Kamamalu, for whom it is claimed by her Guardian, M. Kekuanaoa.

L. Moelelo
President Ro-lem
G. M. Robertson
C. C. Smith
J. Kekaulahao

Land Commission
April 29th. 1854

See P. 664 Vr. 9 Awards

Claim N° 8511. Trustees of the Oahu Charity School lot.

This claim includes two lots of land in Honolulu - Oahu - both of them placed before the Board by J. W. Thompson deceased as Secretary to the Oahu Charity School Society for and in behalf of that Institution -

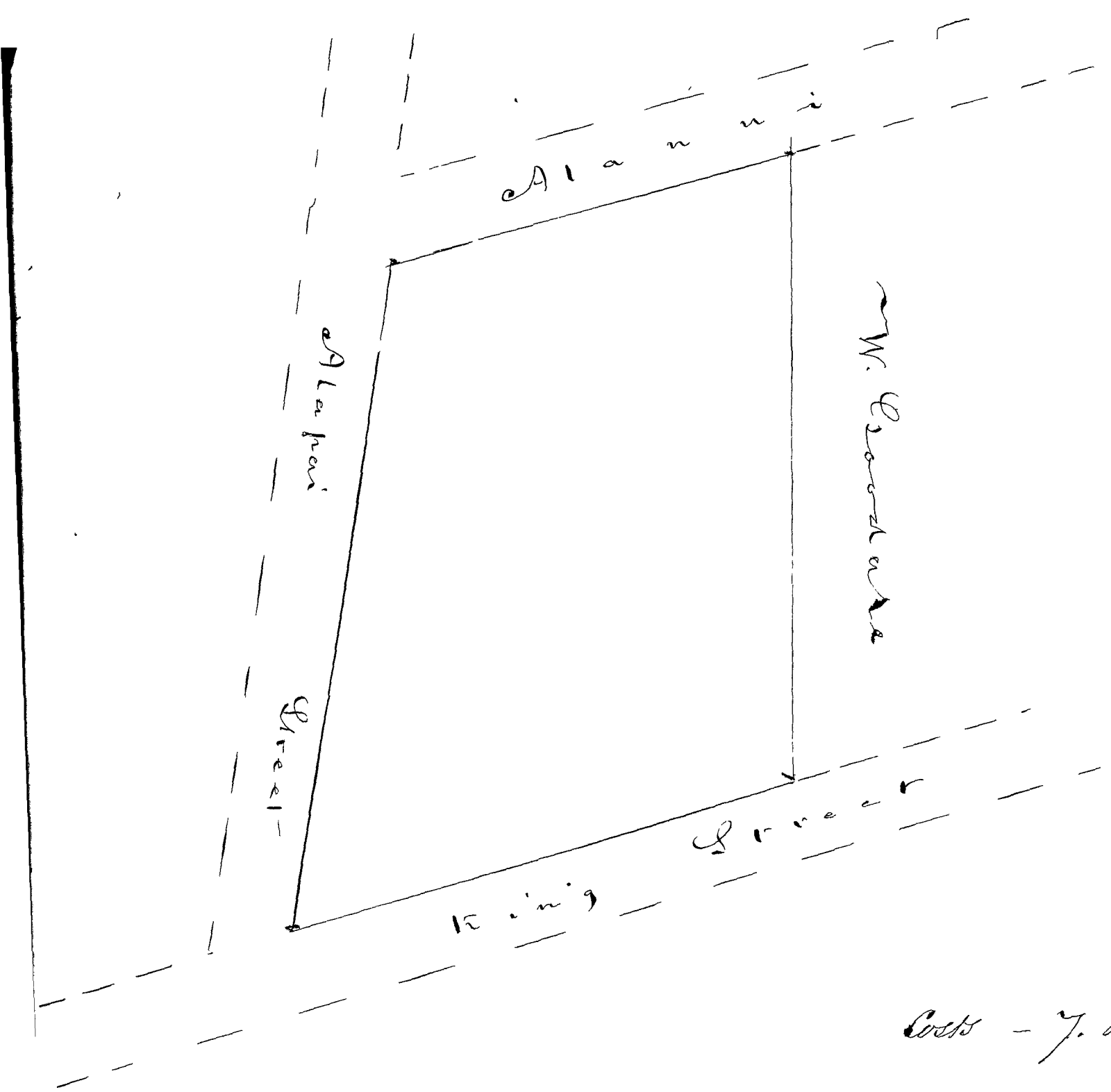
The claim now before the Board is Part 2 - comprehending the dwelling house lot - which the evidence before the Commission states to have been originally purchased by the Trustees from a foreigner named Lupplien - a vacant piece of ground being obtained at the same time, attached to it, from the King, who also sanctioned the purchase of the other; and they have since been occupied as one lot, since the Year 1836. in undisputed possession by the Claimants.

We therefore Award to the present Claimants - the "Trustees of the Oahu Charity School" - the plot of ground herein stated, and described in its metes & bounds in the accompanying Survey made by W. H. Pease Esq.r dated May 31 1854 - to have and to hold a fee hold title therein, less than allodial - which they may Commute for a Fee - simple title according to law.

"Notes of Survey of House lot, known by the name of the "Oahu Charity School dwelling house lot" - situated in Honolulu - Isl.d of Oahu."

"Commenc.g on Northerly side of King St. at S. E.y corner of this lot - runn.g from thence N. 78.° W. 3 93/100 chains - follow.g N.y side of King St. thence N 36.° 15' E. 5 15/100 Ch. foll.g E.y side of Alapai St. - thence S. 77.° 30' E. 3 20/100 Ch. foll.g S.y side of Road lead.g to manoa Thence S. 29.° 30' W. to point of Comm.t bounded by land belong.g to W. Goodale -

Area 1 acre 2 Roods 32 Perches



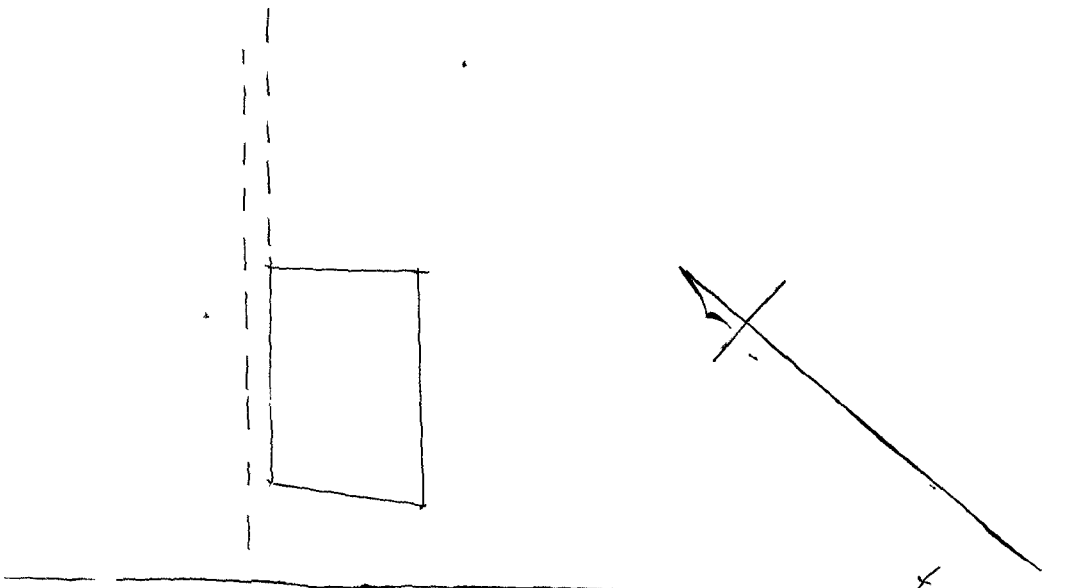
Costs - 7.00

Part 1. School House lot (

This lot was obtained from Kaupena in the Year 1832 for the Consideration of about One Hundred dollars, with the Consent of the Government; and has been held by the Trustees ever since in peace. We therefore award it with Part 2 under the same title: as it is described in its metes & bounds by T. Metcalf in the following Survey dated January 19. 1849.

Commencing at Mauka N. Corner of this lot on E. side of lane leading out to Chapel Street. Joining Kipoho's house lot & Running S. 46.° 15' W. 2 Ch. 13 2/12 Ft. along lane to Kaupenas premises the W. corner of this lot. - Thence S. 33.° 15' E. 1 Ch. 36 1/2 Ft. along Kaupena's lot to S. corner of this lot. Thence N. 50.° E 2 Ch. 26 1/2 Ft along Kaupena's to E. corner of this lot. Thence N.

Thence N. 2° W 30'- 1 Ch. 44 3/12 ft along Tupoho's lot to
Place of Commencement- Including an area of
Acres 73/100



Costs +7
Inclusive Costs +4.00

Surveyed 14th 1854

W. L. Lee
G M Robertson
J Smith
J Ketaudahau

+7 paid to Wm Webster for his Survey.

C. N° 5528 - Edward Dennis ✓

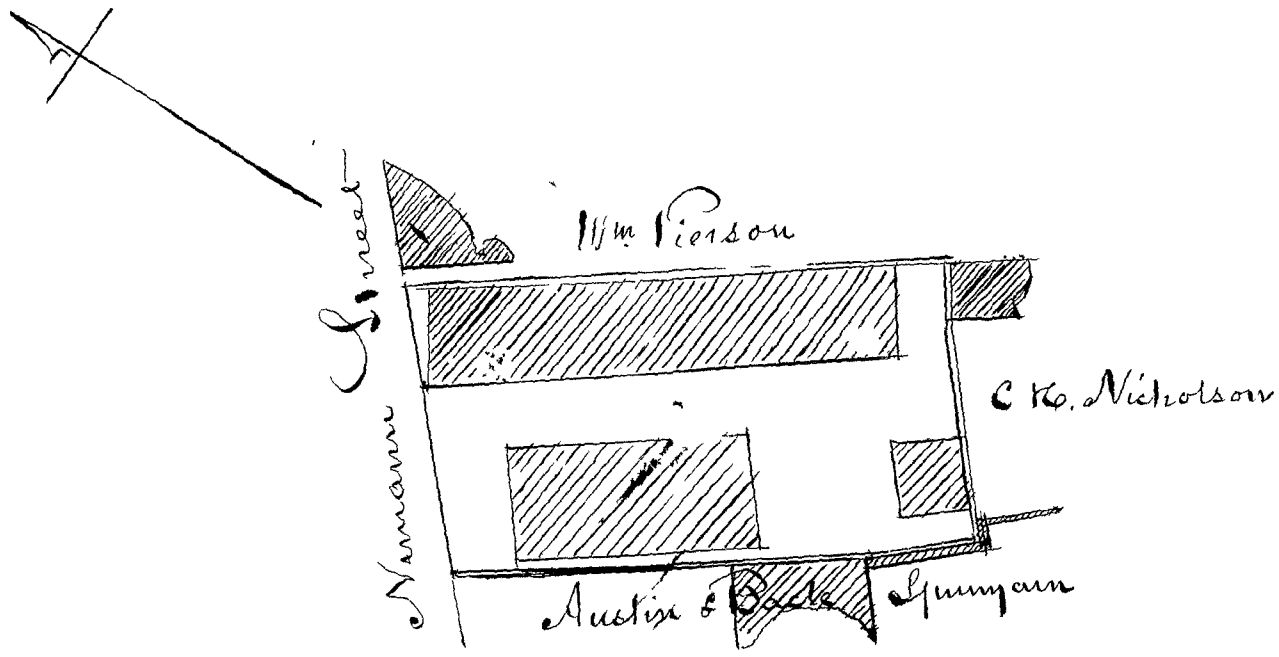
This lot was originally claimed by Edward Dennis before the Land Commission, as recorded in their Register under date of- February 2nd 1848; but was not supported by him with any after evidence, beyond the deed from Paki to Robert Boyd, from Boyd to Dennis. This lot having come by purchase into the possession of other owners, who desire to purchase the Government Rights therein; the Boards, on the strength of documentary evidence in their Books, and on that of Paki; newly taken, in which he affirms, that he was himself the Owner of this lot, & he sold it to Robert Boyd; and that the present Claim of Dennis is without opposition.——

——— hereby Awards to Edward Dennis, his heirs & assigns, that lot of land described in the present Claim, & more particularly defined in its meets & bounds in the accompanying Survey made by Wm Webster dated 15th September 1854- under a freehold Title, less than allodial, which may be Commuted for a fee-simple

Title in accordance with the law.

"Commencing at the makai corner on Nuuanu Street, at the middle of the Gate Post, on the Street at the Corner of Austin & Packes lot., the boundary runs along the Street N. 18° 10 E 11 ½ ft. Thence along Wm Pierson's lot S 36. 35 E 84 ½ ft. Thence along C. K. Nicholson's lot S 18. 10 E 45 ft. to the inside of the angle of a wall; Thence along inside of wall, N. 39. 30 W. 18 ft. 7 in. along Spunyarns lot, Thence along Austin & Packes lot N. 54. 30 W. 66 ft. 5 in. to commencement

Area 0. 087 dec.



Costs $6.00

September 21st 1854

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Claim N°571 Cornelius Hoyes

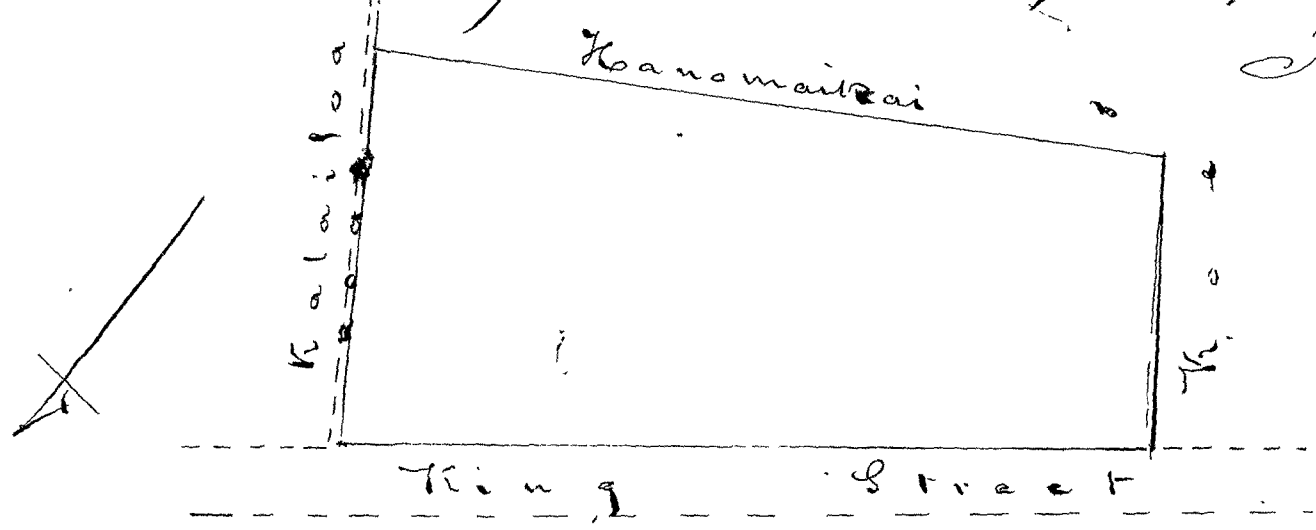
This is a lot of land, claimed by Cornelius Hoyes, and situated in Pahonua, Hilo, Island of Hawaii.

It is represented to have Come into possession of the Claim-ant, in the Year 1826; and to have been obtained by purchase from the then native owner and occupant, named Kaumu, in the Testimony before the Board; who had possessed it from the time of Kamehameha 1st. in peace.

We therefore award the Land herein claimed unto Cornelius Hoyes, his heirs & assigns, as it is described in its metes and bounds by J. S. Lyman, Surveyor, in the accom-panying Survey; under a Feehold title less than allodial, which may be commuted for a fee-simple title, as the law provides.

"Commencing at the North Corner, at the junction of King Street, and a road; & running along the road S. 30° E 2.07 Chains to a Stake at N. corner of Kanonmaikai's land; thence along said Lands, & the land of Koea S. 61° W. 4. 20 Ch. to a Stake; thence N. 33° W. 1. 53 Ch. to Stake on King Street; then along said Street N. 54° E 4. 27 ch. to place of Commence-ment. Containing an Area of Three fourths of an Acre - 3/4 ac."

J. S. Lyman.



September 30th 1854

W. L. Lee
G. M. Robertson
J. K. Smith
I. Hekaulahao

Costs - $5.00

C. 8510 Charles W. Vincent

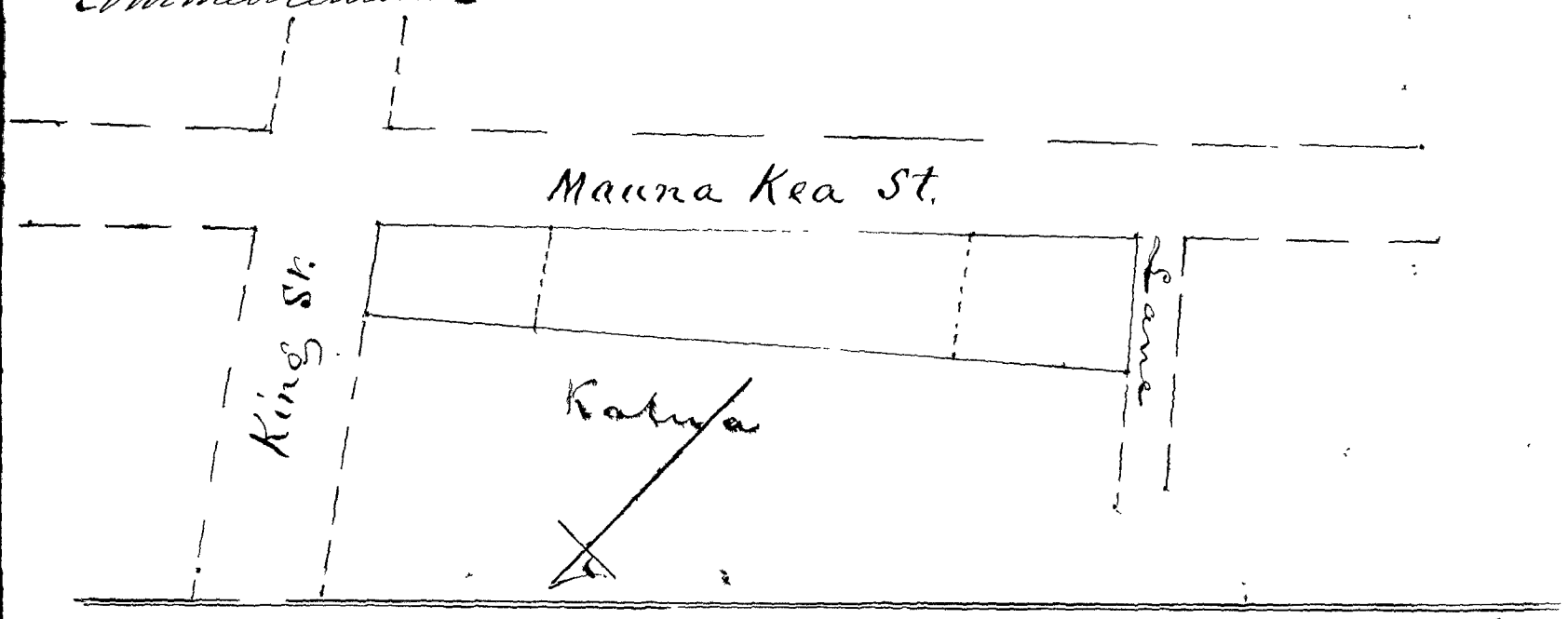
This is a claim for a lot of land situated in Honolulu Island of Oahu; having been entered in Book B of the Land Commission early in the Year 1848.

From the evidence on record, it appears, the Claimant came into possession of this lot in the ~~in the~~ Year 1843, and that he has held it in undisputed ownership to the present time;

We accordingly award to the Claimant Charles W. Vincent, a fee hold estate less than allodial, in the land herein claimed; which is particularly described in its metes & bounds in the accompanying Survey made by W. O. Peade. Subject at discretion to Commutation according to law.

"Notes of Survey. Commencing at the N.W. Westerly Corner of this lot on the Southerly side of King Street 17 1/2 ft. Westerly of its intersection with Maunakea Street. Running from thence S. 37.° 30 E. 17 1/2 ft. along the Southerly side of King Street thence S. 46.° 45' W. 2 1/100 Ch. following the Westerly side of Maunakea Street, to the S. E. Corner of this lot. Thence N. 40.° W. 26 ft. following the N.'y side of a lane to the S. E. & W.'y Corner of this lot. from thence to point of Commencement.

Area Eleven 1/10 Perches



November 8th 1854

W. L. Lee
G. M. Robertson
C. C. Smith
D. Keohaulahao

Costs — $5.00

Claim N° 8522 B Kale Davis v R. 205 V. 10

The land Comprised in the above Claim, called "Honokohua" Situated on the Island of Maui, having been assigned to the Claimant in the Government division, We accordingly award the same to the Claimant Kale Davis, as a freehold Estate less than allodial, & which may be Commuted for a fee-simple estate as the law prescribes, being described in its metes & bounds by the accompanying survey made by W. H. Pease- Surveyor.

At the same time The Commission reserves all claims therein filed with this Board, which have been or may be awarded to the several Claimants.

"Notes of Survey of the Ahupuaa of Land called "Honokohua" Situated in the Island of Maui"

"Commencg. at a large rock on the point called "Kae Raka" at N & W.ly corner of this land running from thence

South 63° E 8.85/100 Chains bounded by land called Kapalua
" 72° E 20 77/100
" 78-30' E 3 58/100
N 88-30 E 6 57/100
S 52-30 E 34 73/100
S. 43° E 11.97/100
S 58° E 16 57/100
S 80-30 E 7 82/100
S 53-30 E 26 -
S 46° E 40
S 58-30 E 18 55/100
S 50° E 23 -
S 42-30 E 17 30/100 following near Road & edge of Pali bounding Kawainui - Thence S. 79°-30' E 4 Ch. following along near edge of said Pali - Thence S.

73° 45' E 24 Ch. follow g. edge of said Pali - Thence S. 31° E. 40 Ch follow g. edge of said Pali, bounded by land called "Napili" - Thence S. 6° W. - 4 Ch. bounded by Land called "Alilou" - Thence S. 22° 30' E. 40 Ch. follow g. near Pali to Ridge of Hills called "Kaulaleweleue". Thence follow g. on top of Ridge, called "Kaula-leweleue to mountain peak called "Kalakahi", being bounded by land called "Kahaina;" from thence follow g. the mountain ridge to top of hill called "Kokolo," bounded by land called Honolua, Thence N. 28° 45' W. 92° 75/100 Ch follow g. down on lapa or ridge, called "Nahana" to a short distance W. of hill called Kaaeo. bounded by said land called Honolua - Thence N. 37° 15' W. 68 Ch. follow g. Kanaloa gulch down on W. side on lapa - called "Kaolina" bounded by land called Kanaloa - Thence N. 41° 15' W. 29 50/100 Ch. follow g. down on said ridge called "Kaolena" bounded by land called Kahauiki - Thence N. 32° E. 12 Ch. crossing said Gulch of Kanaloa, bounded by said Land called Kahauiki - thence

N 67° W. 10 69/100 Ch. near Road bounded by Kahauiki

N. 83° 15 h. 18 86/100

N 46° W. 18 38/100

S 72° 45 h. 4 40/100

N 60° 30' W 16 32/100

N 37° 45 h. 7 07/100

N 31° W. 15 13/100

N 51° W. 17 56/100

Thence N 55° W. 38 Ch. to Sea opposite a heap of Stones, bounded by Land called Kahauiki - from thence following Sea to point of Commence". comprising an area of "Two thousand six hundred & fifty acres." 2650 Acres.

Cost $10

See Page 465 V 10

November 15th 1854

Claim L.524.[B] David Adams for Heirs of Peter Anderson.

This is a claim for land in Palolo Valley, Island of Oahu, based on a deed from M. Kekauaoa to Peter Anderson, dated 30th. March A.D. 1840 & approved by the King and then-existing Premier, on 7th April of the same Year - and, there existing no conflicting claims to the same, in its peaceful occupation to the present time, We award to the Heirs of Peter Anderson, a freehold right in the lands herein claimed - less than allodial; which they may Commute for a fee-simple title, according to law - reserving all native rights therein, which have been, or may be awarded by this Board.

The metes & bounds of this land are described in the ac--companying Survey made by W. H. Pease Surveyor.

"Notes of Survey of Land called "Kaukaloa", Situated in the Ili of Palolo, Waikiki - Oahu.

Part 1

"Commencing at South & Westerly Corner of land belonging to Kakauwele, on Easterly side of River Waihupe - running from thence -

S 47° 30E 1 55/100 chains bounded by Kakauwele

S 82° 15E 1 47/100 " " "

N 75° 30E 1 " " "

N 37° 2 36/100 " " by Lilois lamp.

S 65° 30E 1 43/100 " " "

N 26° E 37/100 " " "

S 77° 30E 39/100 " " "

S 12° W 1 25/100 " passing across the loi called Kumanau, bounded by lands of Kaalu

Hence S 26° 30W 2 30/100 " bounded by land of Kaalu

S 54° W 25/100 " " "

S 21° 30W 4 " " "

S 19° 30 W 1 31/100 Ch. bounded by land called "Waioniau"
S 31° W 80/100 " " " "
N 79° 30 W 24/100 " " " "
S 30° W 6 " " " "
S 35° W 3 42/100 " " " "
N 51° W 40/100 " " " " 1/100
N 2° W. 6 26/100 " " " "
N 26° 30 W 3 " " " "

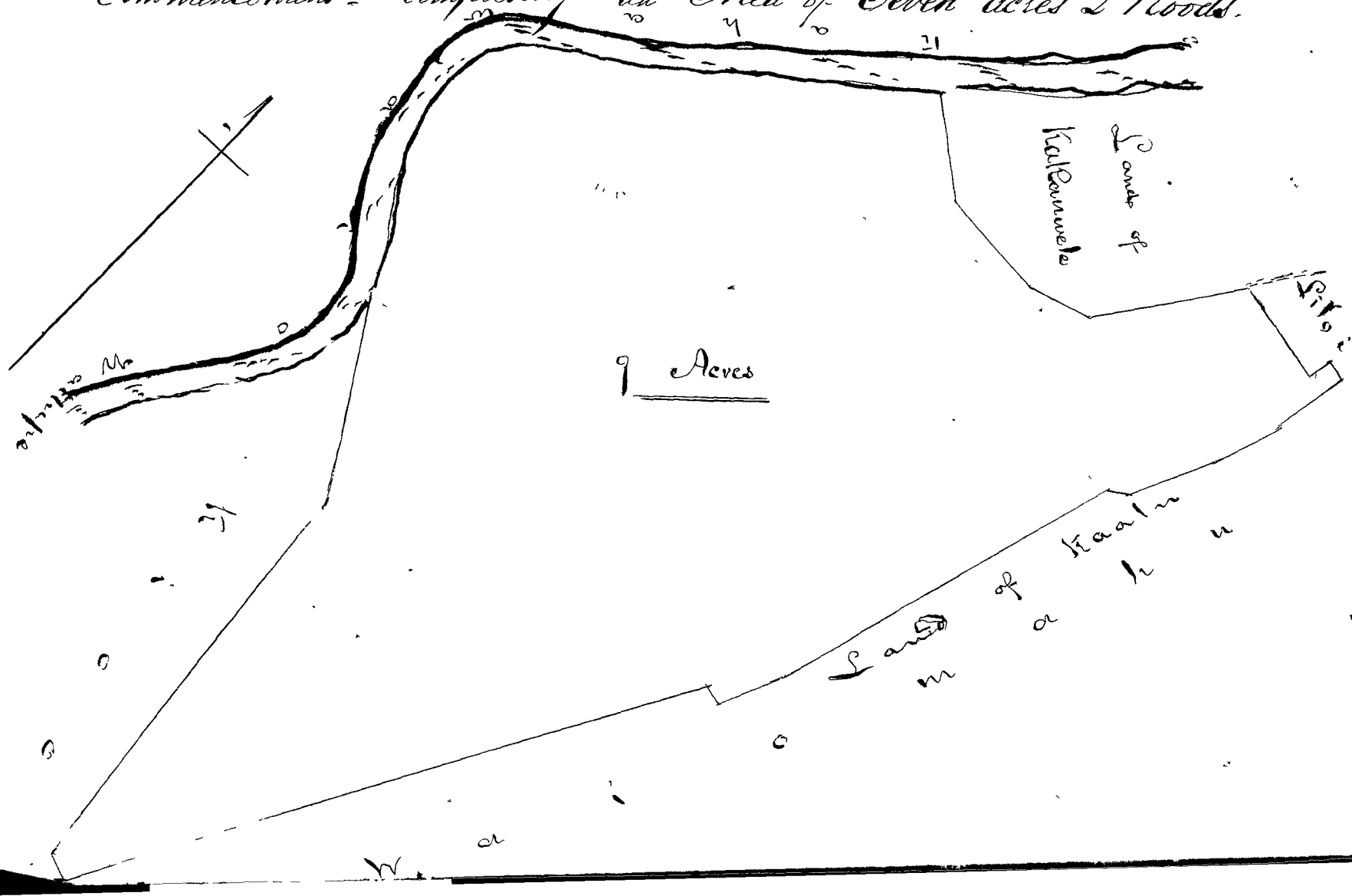
To the Easterly bank of River "Wailupe" - thence following the Easterly bank of said River to point of Commencement - Comprising an Area of Nine Acres

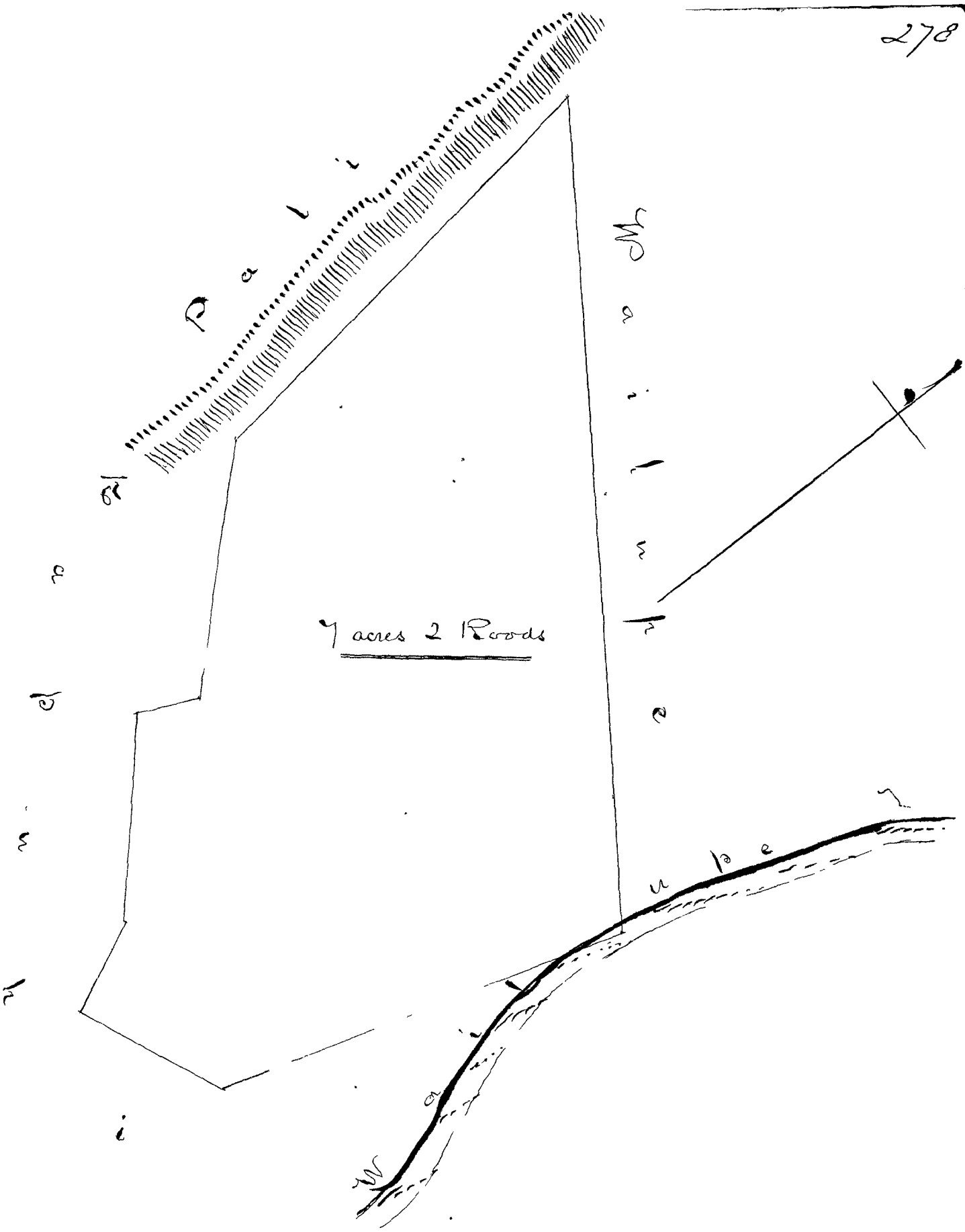
Part 2.

"Commencing at a large Rock at foot of the Pali called Palolo at the N. Westerly corner of this lot - running from thence S. 57° E 13 Chains to Westerly side of River Wailupe, nearly opposite a certain Kala tree - Thence S 14° 30 W. 6 80/100 Ch. near an awai (stream) bounded by land called Kapuhi - Thence

S 67° 30 W 2 52/100 Ch. bounded by Kapuhi
N 26° 30 W 1 62/100 " " "
N 50° W 3. 26/100 " " "
N 24° W 93/100 " " "
N 44° W 4 " " "

To a Rock at foot of Pali - thence following near foot of Pali to point of Commencement - Comprising an Area of Seven acres 2 Roods.





Cost - survey being paid by Claim. 7. 00

December 7th 1854

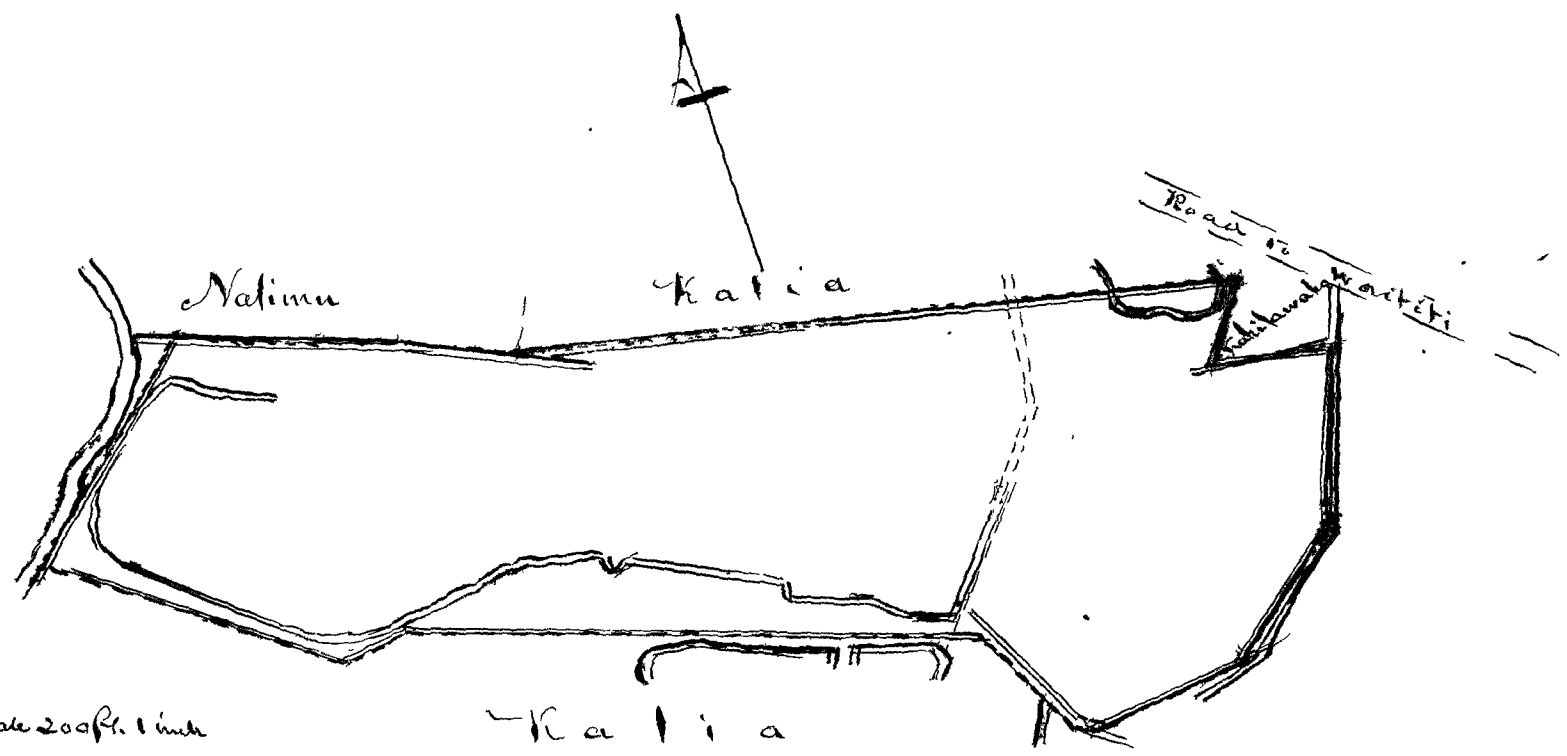
W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Claim N° 2081 Kaoneanea for Loeau. /

Evidence having been taken by the Commission on the above Claim and the right therein established, We award to Kaoneanea for & in behalf of Jane Loeau, a fee-simple title, to the following described lot of land by W. Webster, situated in Kalia, Waikiki, Island of Oahu - reserving native rights that may be situated therein.

"Commencing at S. Corner of Nalimu's land (Houselot) the boundary runs along Kalia 74° S. 40 E. 760 ft. thence along Kahilawaho's lot S. 29°. 30' W 84 feet, S 73. 0 E 124 ft. thence along a ditch S 27-15 W. 185 ft. thence along side of ditch S. 52. 0 W 163 ft. & S 87. 30 W. 178 ft. - thence N. 52. 10 W. 54 ft. thence along side of a ditch bounded by Kalia N. 19. 30 W. 102 ft. thence along Kalia N. 68. 0 W 606 ft. S. 88. 0 W. 80 ft. & N. 49. 45 W. 311 ft. to the side of a Stream - thence up along side of Stream N. 47. 45 E 280 ft. - thence along Nalimu's House lot S. 65. 15 E 365 ft. to Commencement

Area 9 $\frac{82}{100}$ Acres.



Scale 200 ft. 1 inch

Kalia

Costs Survey paid by Cl: $5.00

March 26. 1855

G. M. Robertson

J. H. Smith

J. Kekaulahao

	"Pa Kukikee" –	Kailua	Keopu	£ 1.15	Kailua	Pahale	£ .37
Kaaipuhi	Pahale	"	"	.26			
Kiumalu		"	"	.26 = 1.67	"	"	.51
	Kana lole	"	"	.19			
		"	Konaula	1.90	"	"	.14
		"	"	.94			£ 1.02
		"	"	.85			
				3£.69			

Alodial Titles

1 Kailua
2 Keopu
3
4

9971 W. P. Leleiohoku ii Kona. Hawaii —

He mau pahale kona e hookoia ma ke ano Alodio e like me ke Kanawai, a o na kii i kopeia maanei, oia ke hoo ko na Luna hoona ma ke ano Alodio

Apana 68.

Pahale ma Kailua, Kona. Hawaii.

Paa Loe, E hoomaka ma ke kihi anahua makai o keia pa, a e holo Akau 62 °30 Kom. 58 pauku ma ke one malo ma kahi waiho wale, a hiki i ka pahu kihi Hema o ke kahuahale kau waa o ke Aupuni, alaila Akau 27 °30 ' Hikina 3 kaulahao me 25 pauku ma ke kuahale kau waa, a hiki i ka pahu kihi Hikina mauka o ke kahuahale kau waa, alaila Hema 56 ° Hikina 50 Pauku, a me Keonee Lima Hema 14 pauku, a Hema 56 ° Hikina 44 pauku, a me Hema 15 °30 ' Hikina 121 pauku, ma kahi waiho wale mauka o keia pa a hu i ka pa o Amara, alaila Hema 70 °Kom: 64 pauku, a Hema 31 pauku, a Hema 72 ° 30 ' Kom: 43 pauku, a me Hema 11 °30 ' Hikina 57 pauku, ma ka pa o Amara, alaila Hema 77 °30 ' Kom: 144 pauku, ma kahaone a hiki i ka hoomaka ana.

Eia ka Ili 37/100 Eka.

Apana 36. Pahale ma Keopu, Kailua, Hawaii

Pa o Kulihee. E hoomaka ma ke kihi Hema o keia pahale, ma ka pae pohaku, A e holo Akau 65 °30 ' Hikina 100 Pauku, a me Akau 48 ° Hikina 93 pauku ma ke kai. a me ka pahoehoe, Kiope — a hiki i ke kihi Hikina o keia e pili ana me ke Alanui, alaila Akau 36 °Kom. 368 pauku, a me Akau 46 °Kom: 222 pauku, ma ke Alanui a hiki i ke kihi Komohana Akau o keia pa, alaila Hema 50 °Kom: 135 pauku, a Hema 37 °Hikina 111 pauku, a me Hema 50 °Kom: 86 pauku ma kahi waiho wale Alanui a me ke kai a hiki i ka niho papohaku, Alaila kuli a holo i ke kihi mua ma ka papohaku a hiki i kahoo — maka ana.

Eia ka ili 1 15/100 Eka.

Keopu 1.15
26
Naumalu 26
1.67 E
1.86
Kailua
.37
51
Pulua E 1.62 14
Konaeaha 1.90
" 94
" 85
E 3.60 E 4.77
Koaimea
Kohala
10 E

Apana 38.00 Pahale ma Keopu. Kailua, Kona, Hawaii.

Pa Kaaipuhi. E hoomaka ma ke kihi Hema makai o keia pahale. A e holo Akau 44 °30 ' Kom: 105 pauku, a Hema 61 ° Kom: 42 pauku, a me Akau 41 °30 ' Kom: 36 pauku ma kahi waiwai wale aoao makai o keia pahale, Alaila Akau 47 °30 ' Hikina 53 pauku, a me Akau 41 ° Hikina 136 pauku ma ka pa o Keohokalole, a me ka waiho wale, alaila Hema 48 ° Hik. 133 pauku, a me Hema 33 ° Hikina 48 pauku ma ka aoao mauka o keia pahale Alaila Hema 51 °30 ' Kom: 148 pauku ma ka aoao Hale Pule a hiki i ka hoomaka ana.

Eia ka Ili 36/100 Eka.

Apana 39.

Pa Niumalu ma Keopu. Kailua, Kona, Hawaii —

E hoomaka ma ke kihi Akau, A e holo Hema i 52 ' Hikina 178 pauku, ma ka kihi makai o ke Alanui olohi, alaila Hema 28 °30 ' Kom: 1 Kaulahao, ma kia waiho wale no ke Alanui, alaila Akau

76°30' Kom: 2 kaulahao ma ke Alanui Papu ma Kahaone, alaila Akau 35° Hikina 182 paukū ma ka pa ia Kaeianale a hiki i ka hoomaka ana. Eia ka Ili 26/100 Eka.

Apana 4 Pahale ma Kaulua, Kona, Hawaii —
Pa o Puuloa. E hoomaka ma ke kihi Hema makai o kela pahale, a e holo Akau 55°30' Hikina 137 paukū ma ke one, wahi waiho wale aoao makai o kela pa, a hiki i ke kihi Hikina o kela, alaila Akau 32° Kom: 308 paukū ma ke alanui wahi waiho wale a hiki i ke kihi Akau, alaila Hema 47°15' Kom: 2 kaulahao ma ka waiho wale e hoalele ana i ka hualala o kela pa i pololei ka pa, alaila Hema 44° Hikina 295 paukū, ma kahi waiho wale e hoalele ana i. na anahua o kela aoao i pololei ka pa a hiki i ka hoomaka ana.
Eia ka Ili 51/100 Eka
5 Sept: 1851

Apana 42. Pahale ma Kaulua, Kona, Hawaii —
Pa ii Lauoha E hoomaka ma ke kihi Akau o kela pahale — A e holo Hema 37°30 Kom 1 kaulahao me 10 paukū, ma ka aoao Komoh: Akau o kela pa, alaila Hema 53° Hikina 1 Kaulahao me 21 paukū ma ka aoao e pili ana me ka Loko, Alaila Akau 5,° Hikina 85 paukū ma ka waiho wale no Ke Alanui a hiki i ke kihi Hikina, alaila Akau 43° Kom. 1 Kaulahao me 44 Paukū ma ka waiho wale a hiki i ka hoomaka ana.
Eia ka Ili 14/100 Eka

Apana 45. ma Honuaula, i Kaulua Kona, Hawaii —
Pa o Pipaula — E hoomaka ma ke kihi Akau o kela pahale, e pili ana me ke Alanui. A e holo Hema 62°30' Kom: 253 paukū ma kahi waiho wale no ke Komohiki, — a hiki i ke kihi no ke Kukae — Alaila Hema 33° Hikina 100 paukū, a me Hema 61° Kom: 75 paukū ma kahi waiho wale, a hiki i ka pahoehoe, alaila Hema 36°30' Hikina 4½ Kaulahao ma kahakai pahoehoe, a hiki i ke kihi Hema, alaila Akau 61°30' Hikina 365 paukū ma ka aoao Hema o kela pa a hiki i ke Alanui, alaila Akau 40° Kom: 5 Kaulahao me 60 paukū ma ka liki ,, akau o ka Alanui a hiki i ka hoomaka ana
Eia ka Ili 1 9/10 Eka
Aug. 30. 1851

Apana 46 Pahale ma Honuaula, i Kaulua, Kona, Hawaii.
Pa o Papa — E hoomaka ma ke kihi Hikina mauka o kela Pahale. A e holo Akau 25° Kom: 3 kaulahao ma kahi waiho wale, a — laila Akau 64°30' Kom: 95 paukū, a Hema 73° Kom: 122 paukū, a me Hema 59° Kom: 132 paukū, ma ka liki Hema o ke alanui, Sarona a hiki i ke kihi Komohana, alaila Hema 30° Hikina

252 pauku, ma ke Alanui hele loa, a hiki i ke kihi Hema, alaila huli a holo i ke kihi mua 295 pauku, ma ka waiho wale, a me ka pa o Haanio a hiki i ka hoomaka ana.

Eia ka Ili 94/100 Eka.

Aug 30. 1851.

Apana 47 ma Kuilua i Kona, Hawaii.

Pahale ia Apana 2 Kauwi i Honuaula.

E hoomaka ma ke kihi Kom: o keia pahale. A e holo Hema 37° Hikina 239 pauku, ma kahi waiho wale, alaila Akau 66° 30' Hikina 333 pauku ma ke Ala olelo, alaila Akau 26° 30' Kom: 120 pauku ma ka pa o Keawe, a Akau 30° Kom: 110 pauku, ma ka pa o Kaoka e noho ana a hiki i ke Alanui o Sarona, alaila Hema 71° Kom: 90 pauku, a me Hema 66° 30' Kom: 285 pauku ma kahi e pili ana me ke Alanui Sarona a hiki i ka hoomaka ana. Ua ia Pahale 85/100 Eka.

Apana 37

Pahale Hale Hana lole ma Keopuu.

E hoomaka ma ke kihi Hema e pili ana me ke Alanui Sarona A e holo Akau 34° Kom: 101 Pauku, a me Akau 29° 30' Kom. 15 pauku, ma kahi waiho wale o ke Alanui, alaila Akau 69° Hikina 173 pauku, kihi, a me Hema 30° Hikina 109 Pauku, ma ka pa o Kaai lana o Mahuka a hiki i ke Alanui Sarona, alaila Hema 67 30' Kom: 165 Pauku ma ke Alanui Sarona waena o keia me ka pa i kapaia o Papa a hiki i kahi i hoomaka'i. Ua ia Pahale he 9/100 Eka

Apana 55. Pahale ma Kawaihae, Kohala, Hawaii.

Kawaiae E hoomaka ma ke kihi Hikina makai o keia pa, a e holo Akau 30° Kom: 49½ kapuai, ma ka aoao makai o ia pa a hiki i ke kihi, alaila Akau 62° Hikina 81 1/2 kapuai, ma ka aoao Akau o keia pa, a hiki i ke kihi Akau, alaila Hema 30° Hikina 41 1/2 kapuai, ma ka aoao mauka o na pa rei, a hiki i ke kihi Hikina mauka, alaila huli a holo i kai ma ka aoao Hema o keia pa, a hiki i kahi i hoomaka'i. Eia ka Ili 104 Anana.

27 Aug. 1851.

Apana 56 Pahale ma Kawaihae, Kohala, Hawaii.

Pohuai. E hoomaka ma ke kihi Hema o keia Pa ma Kahakai, A e holo Akau 42° Hikina 170 Pauku, kihi, a me Hema 38° Kom: 234 pauku, ma kahi waiho wale o ke Konohiki a hiki i ka pohaku hoailona X, alaila Hema 55° Kom: 122 pauku, a Hema 2° Kom: 70 pauku a me Hema 52° Kom: 60 pauku, ma kahi waiho wale no ke Konohiki a hiki i ka pohaku i waihoia ma ke kai, Malaila akau 223 pauku

ma ka nui pohaku ma Kahakai, a hiki i ka hoomaka ana-
Ua ua Apana 575 ana-

Apirila 27. 1851.

64
575
679

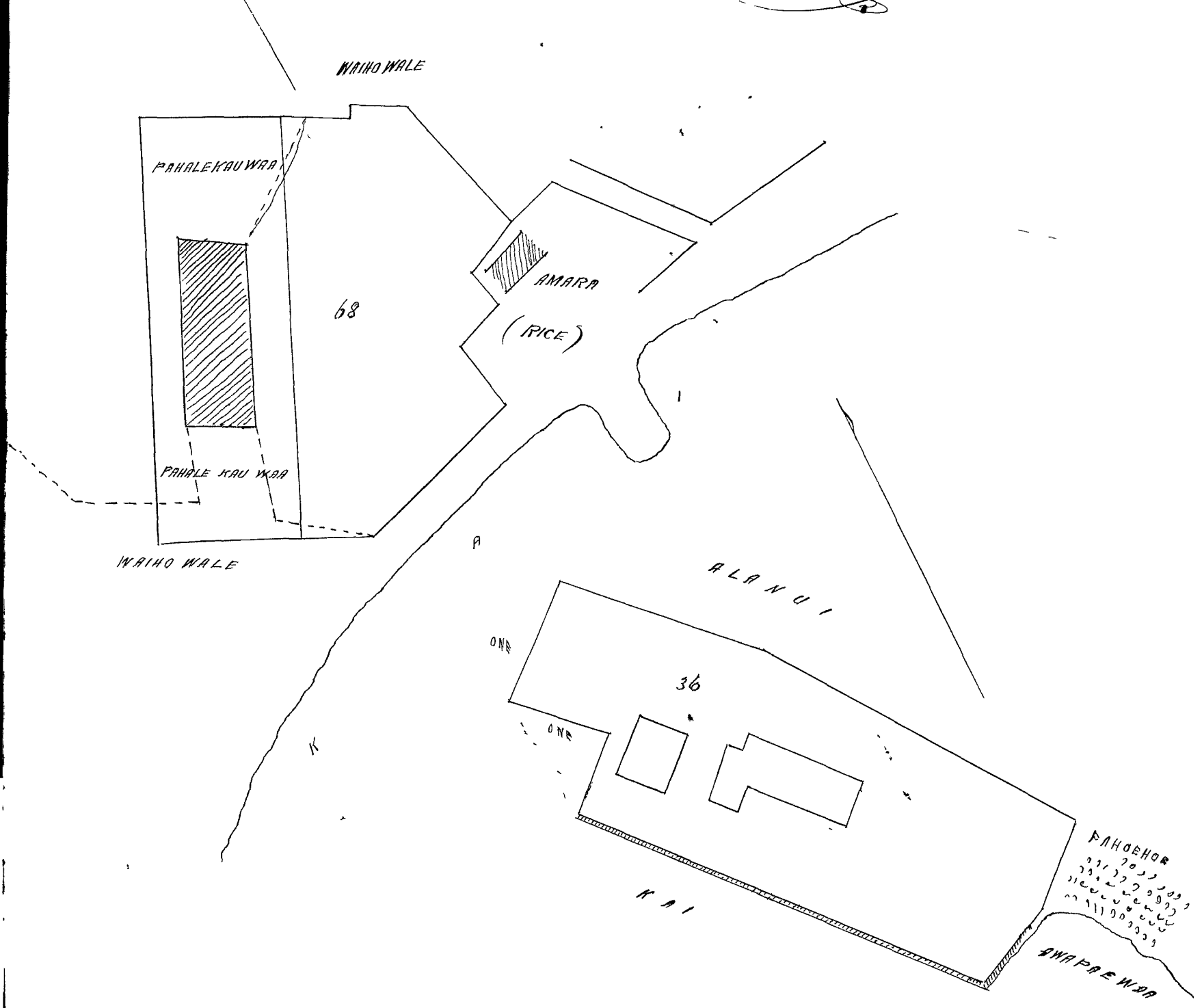
Apana 58 Ama ma Waimea, Kohala, Hawaii---

Pahale o Kamakahonu-

E hoomaka ma ka pohaku i kukulua ma ka lihi Akau o ke Kahawai, ke kihi Hema o kela pahale, e kuana he 36 pauku mai ke kihi Hikina o ka Pahale o Manua aku. A e holo Akau 43° Kom: he 10 Kaulahao me 26 pauku ma ko ke Alii me Manua a one ke Alii a hiki i ke kihi Komohana makai o kela, alaila Akau 48° Hikina, he 9 Kaulahao me 83 pauku ma ka aina o ke Alii a hiki i ke kihi Komohana Akau, alaila Hema 51° Hikina he 7 Kaulahao me 64 pauku ma ka aina o ke Alii a hiki i ka pohaku ma Kahawai, makai iho o kahi ala haka liilii o Ka haole Amara, alaila huli i kai a holo pololei ma ka nakee o Ke Kahawai a hiki no i kahi i hoomaka i. Eia ka Pii he 10 Eka

Waimea Aug. 18 1851.

S. P. Kalama
ma ama



ALANUI

WAIHO WALE

39

KANEIANALE

ONE WAIHO WALE

KONOHIKI

38

KONOHIKI

KONOHIKI

KEOHOKALOLE

WAIHO WALE

KONOHIKI

WAIHO WALE

41

WAIHO WALE

WAIHO WALE

WAIHO WALE

WAIHO WALE

42

ALANUI

WAIHO WALE

45.

KUKOHIKI

PAHOEHOE

WAIHO WALE

KAHUOHALE

HANALOLE

ALANUI SARONA

46.

HAANIO

ALANUI HELELOA

KAAI

MAHIHIHALE

37

KAAI

PAHALE PAPA

ALANUI SARONA

MAHIHIHALE

47

NAONA KEANE

ALANUI TATINA

ANERU

KEKUPAA

KONOHIKI

KONOHIKI

55

KONOHIKI

KONOHIKI

KONOHIKI

56

KONOHIKI

KONOHIKI

KAI

KONOHIKI

58

KONOHIKI

MANUA

KONOHIKI

HALE KAHIKA

KAHAWAI

KONOHIKI

Ukupaulo $25.00

G. M. Robertson
I. Kikaulahao
I. H. Smith

Honolulu Maraki 29, 1855.

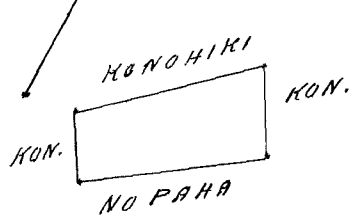
Helu 7234 Leonui ✓ Kalihi, Kona, Oahu

He Pahale ma Puuhale, Kalihi, Oahu.

E hoomaka ma ke kihi Komohana, e hele ana Hema 31½ Hu. i 0.63 kh. ma ke Komohiki. Malaila akw Akau 58° Hik. 2.00 kh. ma ke Paha hale. Malaila akw Akau 31° Kom: i 1.00 kh. ma ke Komohiki Malaila akw Hema 47° Kom: i 2.10 kh. a hiki i ka hoomaka ana.

He 16/100 Eka

A. Bishop
Mea ana.



Ukupaulo $2.00

G. M. Robertson
I. Kikaulahao
I. H. Smith

Honolulu Maraki 29, 1855.

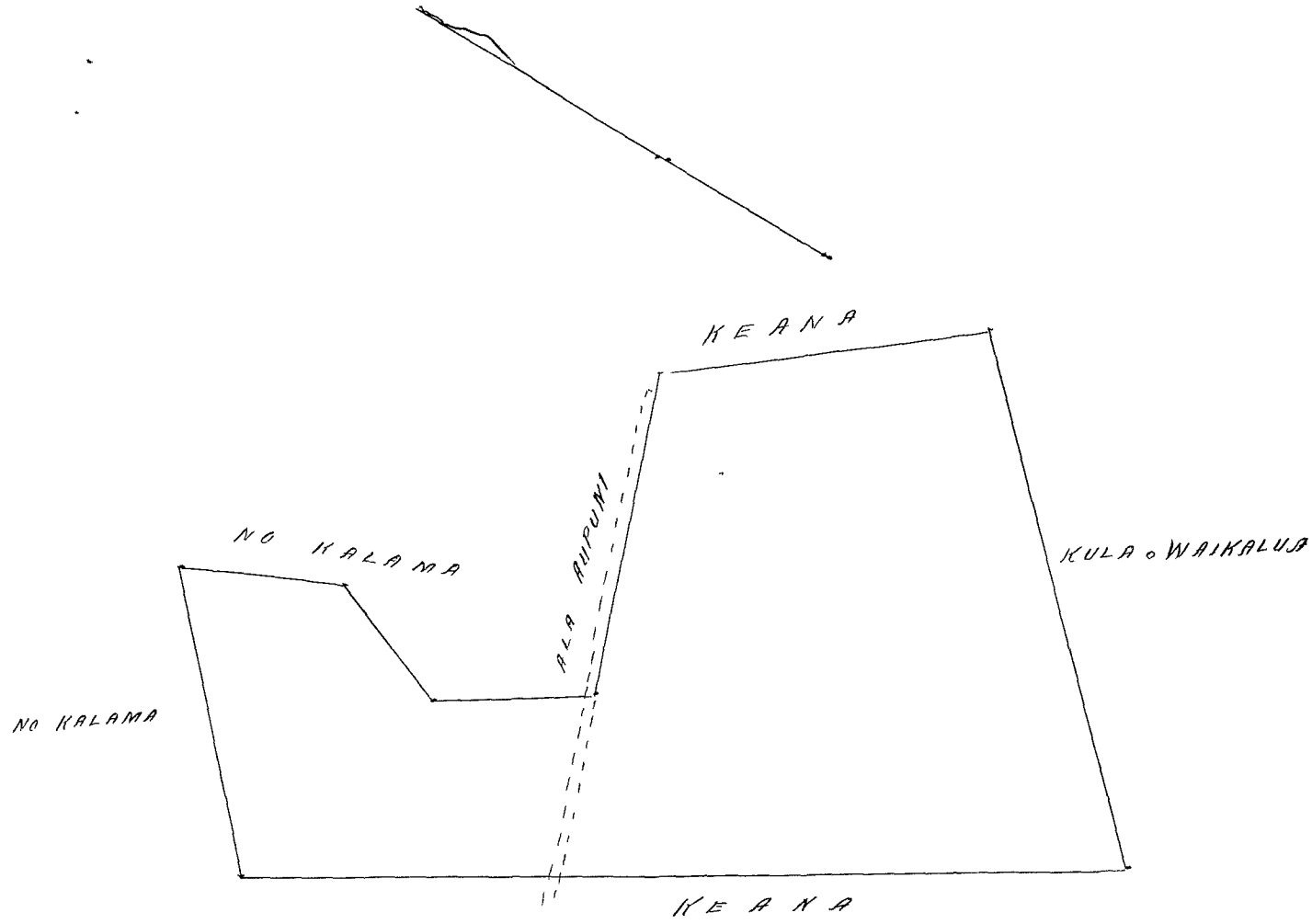
Helu 4216 Paihekolu ✓ Kaneohe, Koolaupoko, Oahu

Kula Kiwahaole ili o Waikalualoko, Kaneohe, Oahu.

E hoomaka ma ke kihi Hema e hele ana Akau 45° Hik. i 6.36 kh. ma kula o Waikalua. Malaila aku Akau 37½ Kom: i 3.80 kh. ma ka palena o Keana, Malaila aku Hema 70° Kom: i 3.75 kh. ma ke ala Aupuni. Malaila aku Akau 32½ Kom: i 1.85 kh. ma ke Kalama, Malaila akw Akau 20° Hik. i 1.70 kh. Malaila akw Akau 26° Kom. i 1.80 kh. ma ke Kalama. Malaila aku Hema 47½ Kom: i 3.60 kh. ma ka palena no Kalama, Malaila aku Hema 30° Hikina i 10.10 kh. ma ka palena o Keana a hiki i ka hoomaka ana.

4 Eka 1 43/100 kh. kuiwaho.

A. Bishop
Mea ana.



Ukupan loa $8.00

G. M. Robertson
J. H. Smith
J. Kukaulahao

Honolulu Maraki 29. 1855.

Helu 616 Kuuano Waikiki. Kona, Oahu

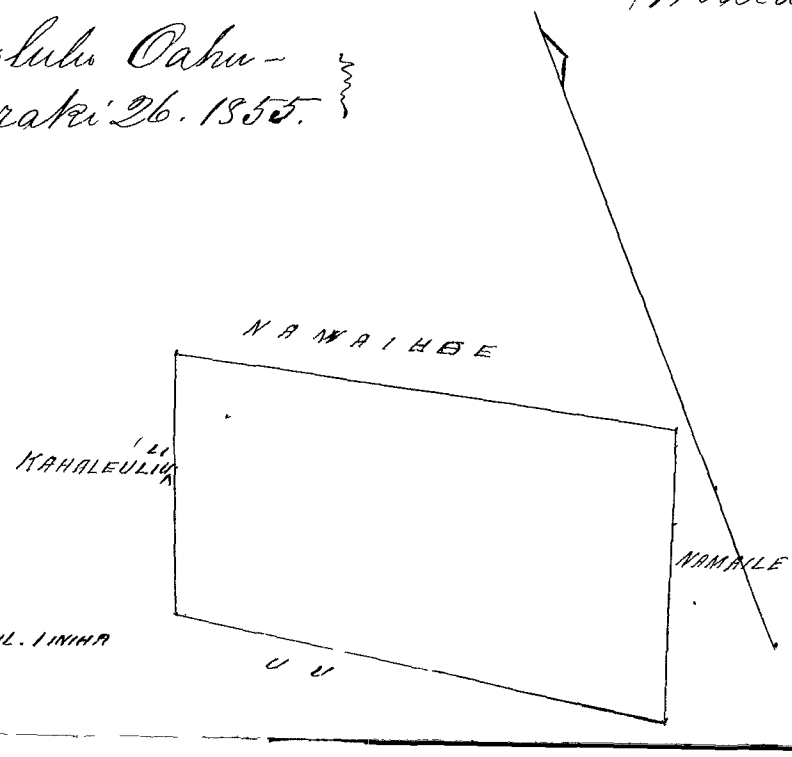
Kuleana aina ma Kaluaholo ili aina ma Waikiki, Mokupuni Oahu. 3 Poikalo.

E hoomaka i ke ana ma ke kihi Akau ma ka uka o keia pili ana me ko Nawahoe, a me ko Namaile ma kapa Auwai Pohaku Koa-lowaa X. A holo ma ko Nawahoe Akau 63° Komohana 267 paukn i ko Kahaleululi. Hema 21° 30' Kom: 134 paukn i ko Akau. Hema 60° 30' Hikina 262 paukn ma kela aoao o ka auwai pili me ko Namaile. Akau 22° Hikina 150 paukn, a laila hiki i kahi i hoomaka ai.

Malaila 37/100 Eka.

J. W. Makalena
Ana aina.

Honolulu Oahu-
Maraki 26. 1855.



Ukupaulora — $3.00

G. M. Robertson
H. Smith
J. Kekaulahao

Honolulu Maraki 29, 1855.

Helu 1459 Kuikawa ✓ Waikiki, Kona, Oahu —

Aina ma Waikiki, Kona, Oahu

Apana 1. Kahuahale ma Hamohamo.

E hoomaka ana ke kihi Akau, ae holo Hema 44° Hikina a 5 o Pauku, me ka aina o Ke Konohiki, alaila Hema 46° Kom: 133 Pauku, ma ke kahuahale o Kaiakopuwale, alaila Akau 44° Kom: 5 o Pauku, ma ke Alanui one, alaila Akau 46° Hikina 133 pauku ma ka palena o Kalia, me Hamohamo e pili ana me kahi waiho wale a me ke Kaohulenui a hiki i ka hoomaka ana. 6 2/100 Eka.

S. P. Kalama i ana.

Apana 2. 2 Loi me 2/3 Auwai ma Kamookahi.

E hoomaka ma ke kihi Hema, ae holo Akau 32° 30' Hikina 153 Pauku ma Kaloi o Kukue, alaila Akau 58° Kom: i 210 Pauku, ma Kaloi o Kekahuna, alaila Hema 32° Kom: 135 Pauku mawaenakonu o ka Auwai, ma Ka aina o Kanemakua, alaila Hema 52° Hikina 210 Pauku ma Kaloi o Kuene a hiki i ka hoomaka ana. 3/10 Eka.

See P. 255 Lot 5

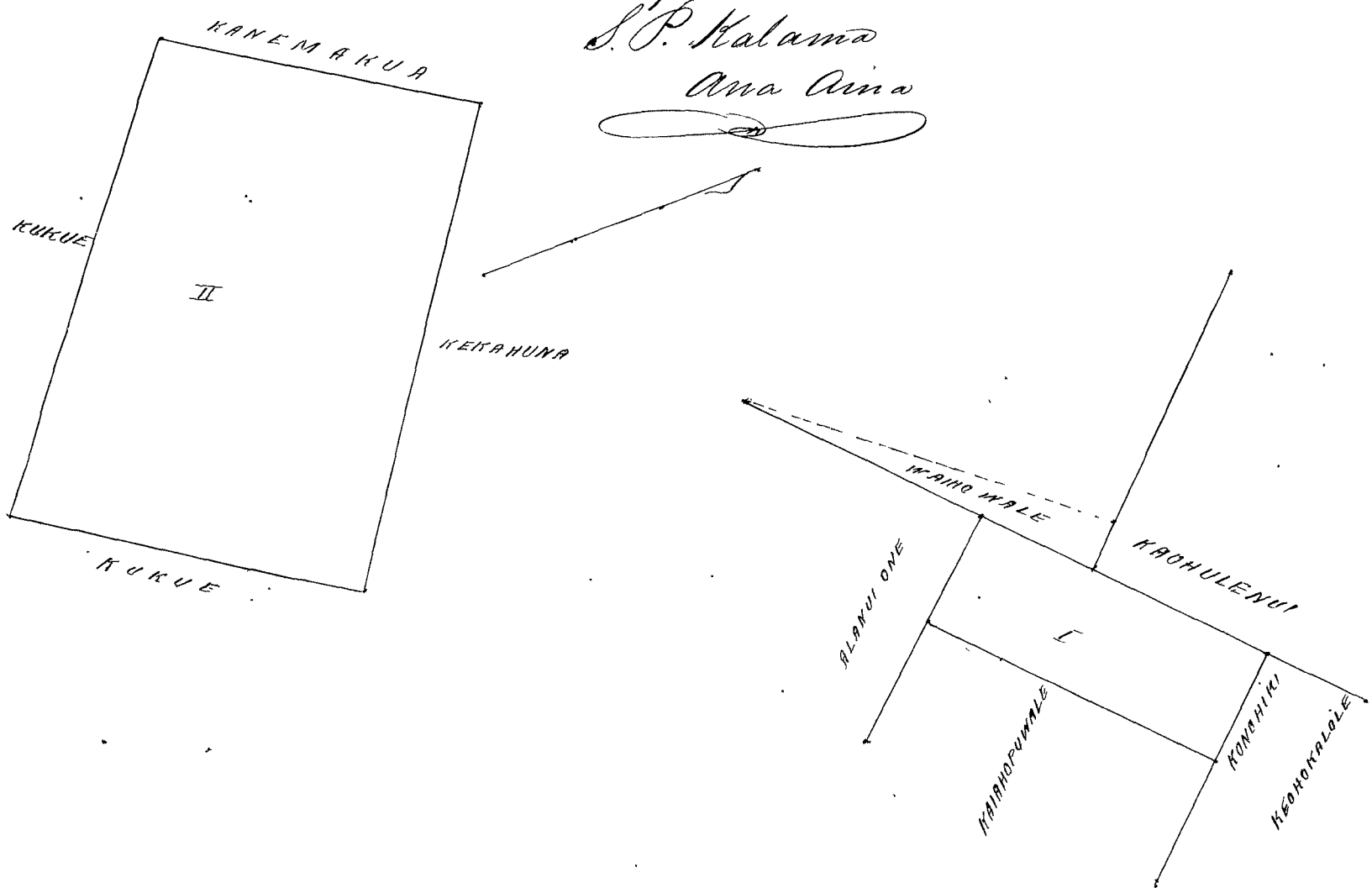
Inoa K. F. Lyons Sur.

Paulo 365/1000 Eka -

Maraki 17, 1855.

S. P. Kalama

Ana Aina



2011

Ukupaulua $6.00

G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Maraku 29. 1855

Helu 1222 Alua

Kapalama Kona, Oahu —

Aina ma Kapalama, Kona, Oahu —
Apana 1 & 2. Elua Loi

E hoomaka ma ke kihi Akau o ka loi e pili ana me Kahawai, A e holo Hema 46° Hikina 2½ kaulahao, pili me ka loi o Naluai, alaila Hema 47° Kom: 203 Pauku a me Hema 36° 15' Hikina 2 kaulahao pili me ka loi o Ku, alaila Hema 53° 45' Kom. 209 Pauku, pili me ka loi o Konohiki, a me Akau 37° Kom: 180 Pauku, pili me "Pelekane" no ke Konohiki a hiki i ke kihi Hema o ka Loi o Nakoa, alaila Akau 46° Hikina 204 Pauku, a me Akau 44° Kom. 246 Pauku pili me ka Loi o Nakoa a hiki i ka lihi Kahawai, Alaila Akau 47° Hikina 203 Pauku ma ka lihi Hema o ke Kahawai, a hiki i ka hoomaka ana — Ka Ili 89/100 Eka

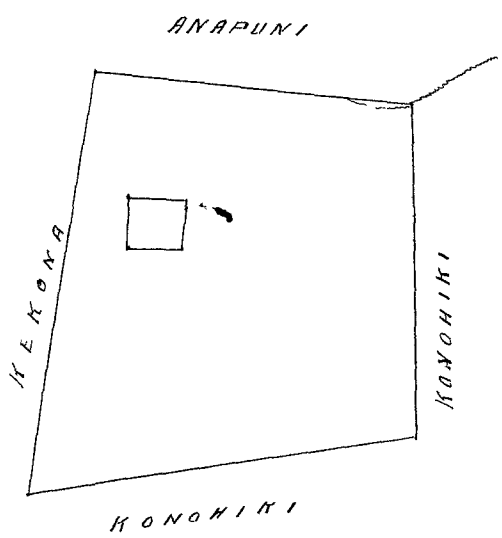
Apana 3 Kahuahale.

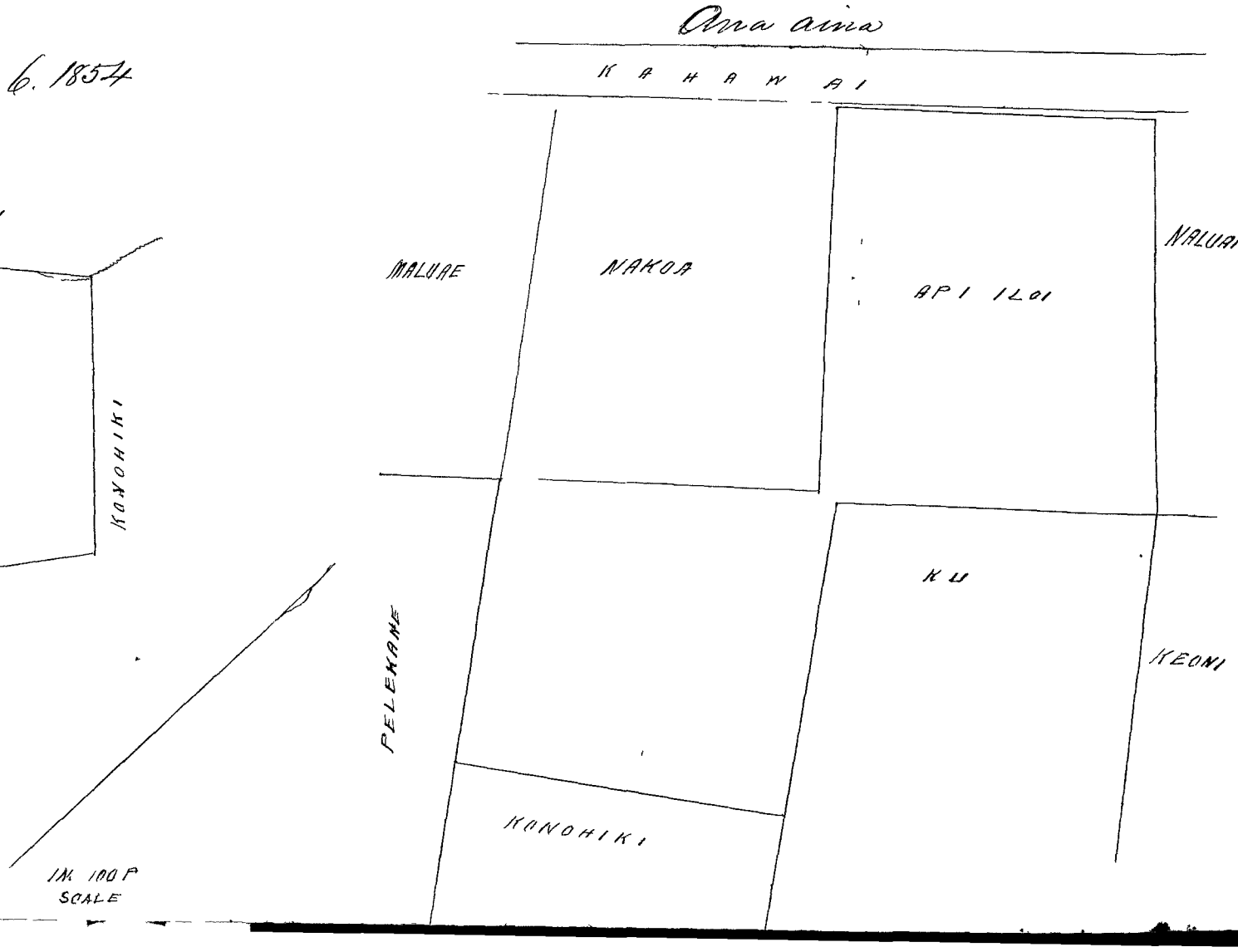
E hoomaka ma ke kihi Hikina o Kela Kahuahale A e holo Akau 46° Kom. 141 Pauku me Konohiki. Hema 50° Kom. 134 Pauku, me ke Anapuni. Hema 36° 30' Hikina 178 Pauku me Kekona, a me Akau 36° 45' Hikina 165 Pauku me ke Konohiki a hiki i ka hoomaka ana. Ka Ili 23/100 Eka.

Pauku 1 12/100 Eka.

S. P. Kalama
Ana aina

Oktoba 6. 1854





Ukupauloa $4.00

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Maraki 29. 1855.

Helu 4211 Kaululaau

Kahalogy

Manoa, Waikiki, Kona. O.

Apana 1. Pahale me Kula mahiai.

E hoomaka ma ke kihi Hikina mauka, a e holo Hema 55° Kom: 3 kaulahao e moku ana i ke Alanui, alaila Akau 43 °45 ' Kom. 4 kaulahao i ke Akaakai, alaila Akau 55° Hikina 3 kaulahao ma ka aina o ke Konohiki, alaila Hema 43°45 Hikina 4 kaulahao ma ke kihi o ke Konohiki a hiki i ka hoomaka ana. 1 2/10 Eka

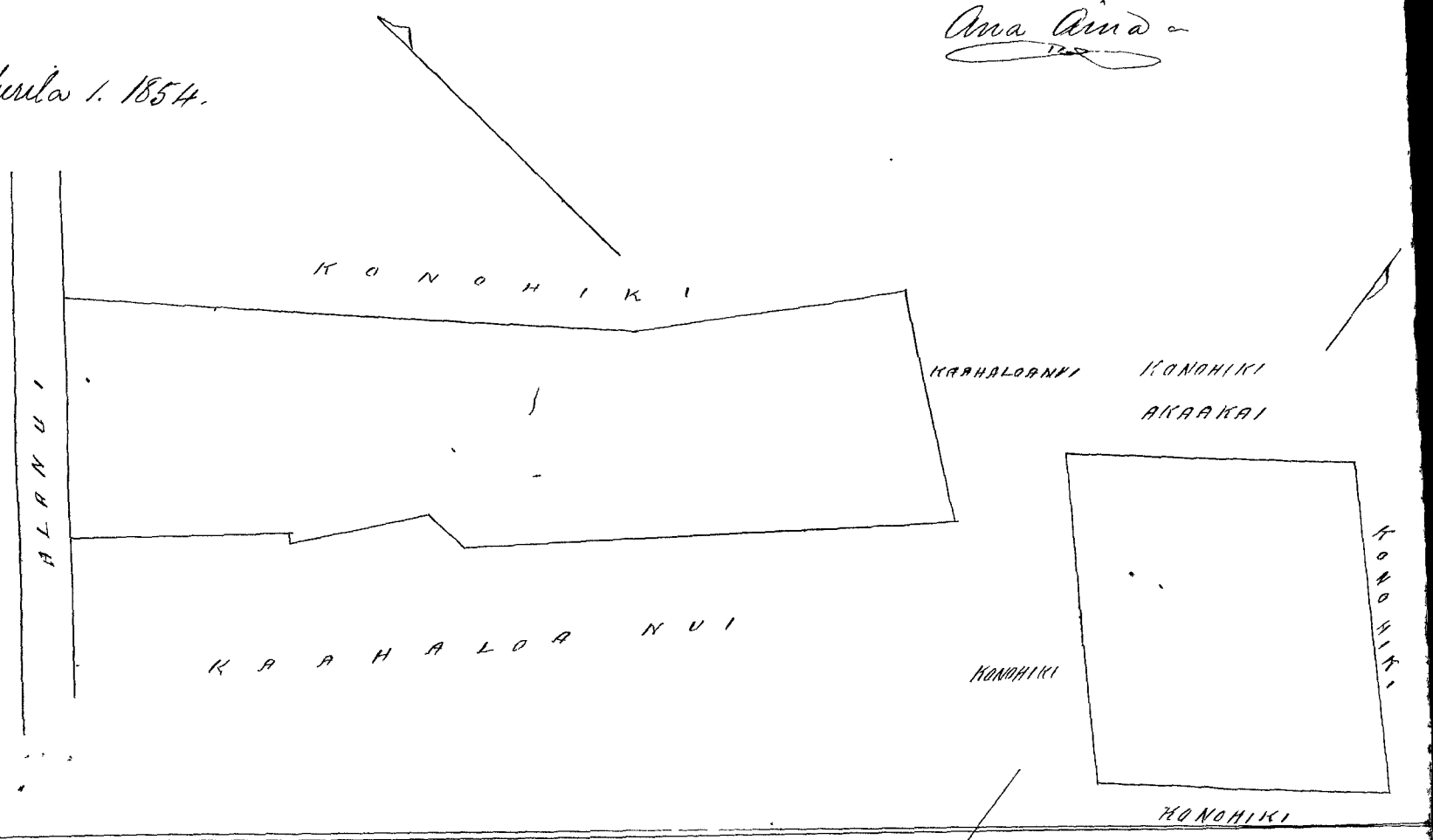
Apana 2. 3 Loi.

E hoomaka ma ke kihi Komohana o keia Apana ana ma ka liki Hema o ke Alanui, alaila Hema 48° Hikina 132 Pauku, a neenee kupono Lima Akau 6 pauku, a Hema 57° Hikina 84 pauku, Hema 6° Hikina 30 pauku, a Hema 141 Pauku, e pili ana me Kaahaloa nui no E. Hanaina, alaila Akau 55° Kom: 170 Pauku a me Akau 43 3/4 Kom: 342 Pauku ma ko ke Konohiki a hiki i ke Alanui, alaila Hema 44° Kom: 146 Pauku a hiki i ka hoomaka ana. 69/100 Eka.

Eia ka Aie a pau 1 89/100 Eka.

S. Kalama
Ona Aina

Apelila 1. 1854.



Ukupaulua $5.00

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Maraki 29 1855.

Helu 3727 Manuwa. Waikiki, Kona, Oahu.

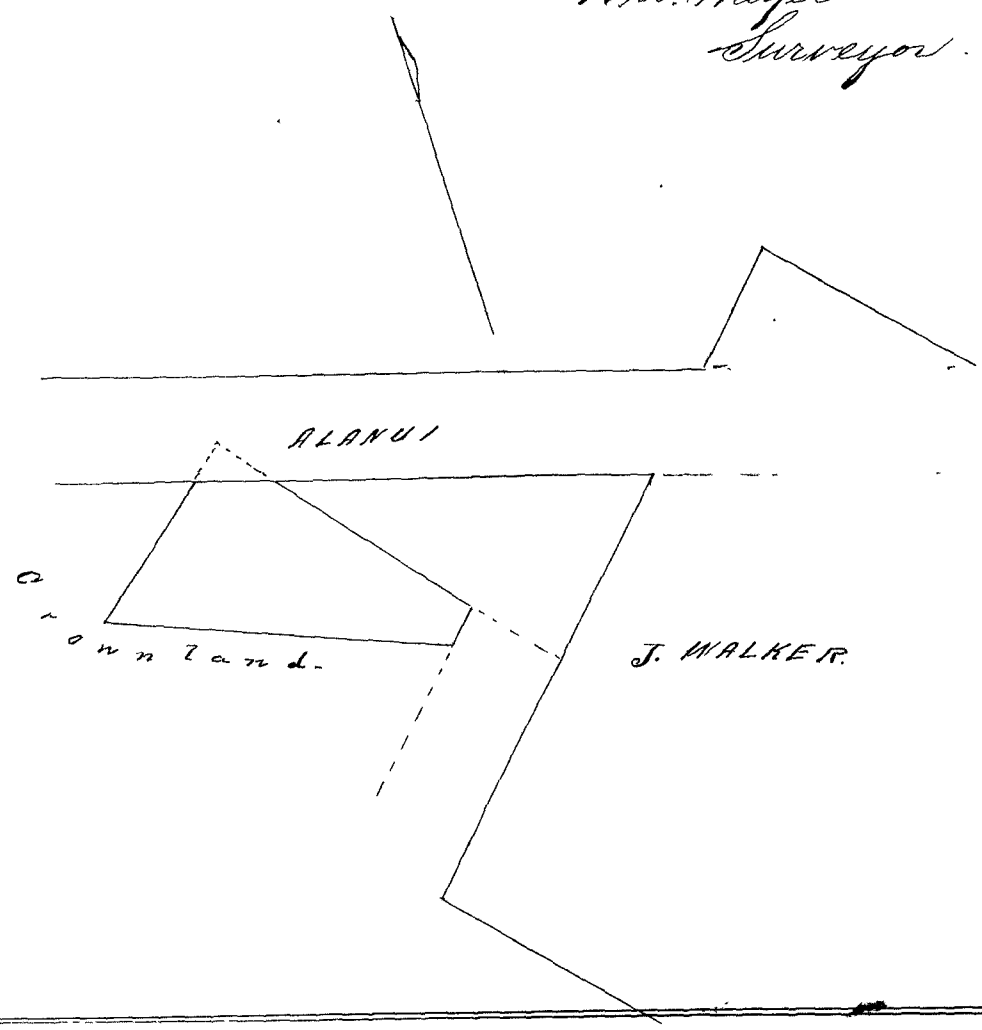
Aina pahale o Manuwa, Pawaa, Waikiki, Kona Oahu.

E hoomaka ma ke kihi Mauka Ewa o keia ma ke Alanui mawaena, a e holo Hema 77 Hik. 58 pik. ma ke alanui ma- -uaena, alaila Hema 43° Hikina 1 kaul. 65 pak. ma ko Apuuni, alaila Hema 43½ Kom: 28½ pak ma ko Apuuni, alaila akau 72° Kom: 2 kaulahas 43 pak ma ko Apuuni, alaila Ak. 46° Hi. 1 kaul. 14 pak. ma ko Apuuni a kihi i kahi i hoomaka ai.

Ma ia Apana 217 8/10 Anana.

R.W. Meyer
Surveyor.

Okatoba 5. 1850.



Ukupaulua $3.00

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Maraki 29. 1855.

Helu 10823 Pule Kalihi, Kona Oahu.

Aina ma Mokauea, Kalihi, Kona, Oahu-

Ap. 1. Mala maia uka o Kamanaiki.

E hoomaka ana ka pohaku ma ke kihi Hema o keia aina ma Kahawai, he 35 Pauku, Hema 86° Hikina o ka Laau alani i keia, E holo ana Akau 5° Hikina 276 Pauku e pii ana ma ka pali. A- kau 80° Hikina 3.80 pauku e hele ana uka ma ka hapalua waena o ka pali, Hema 9°30' Kom. 346 Pauku e iho ana ilalo e anoai ana ka waha o ka waihi a hu i ke kukui ma ka pali Hema o Kahawai,

Komohana 345 Pauku, ilho i kai a hiki i ka homaka ana. Ua puni keia aina i ko ke Konohiki. Eia ka Pii 1 12/100 Eka.

Nov. 8. 1853.

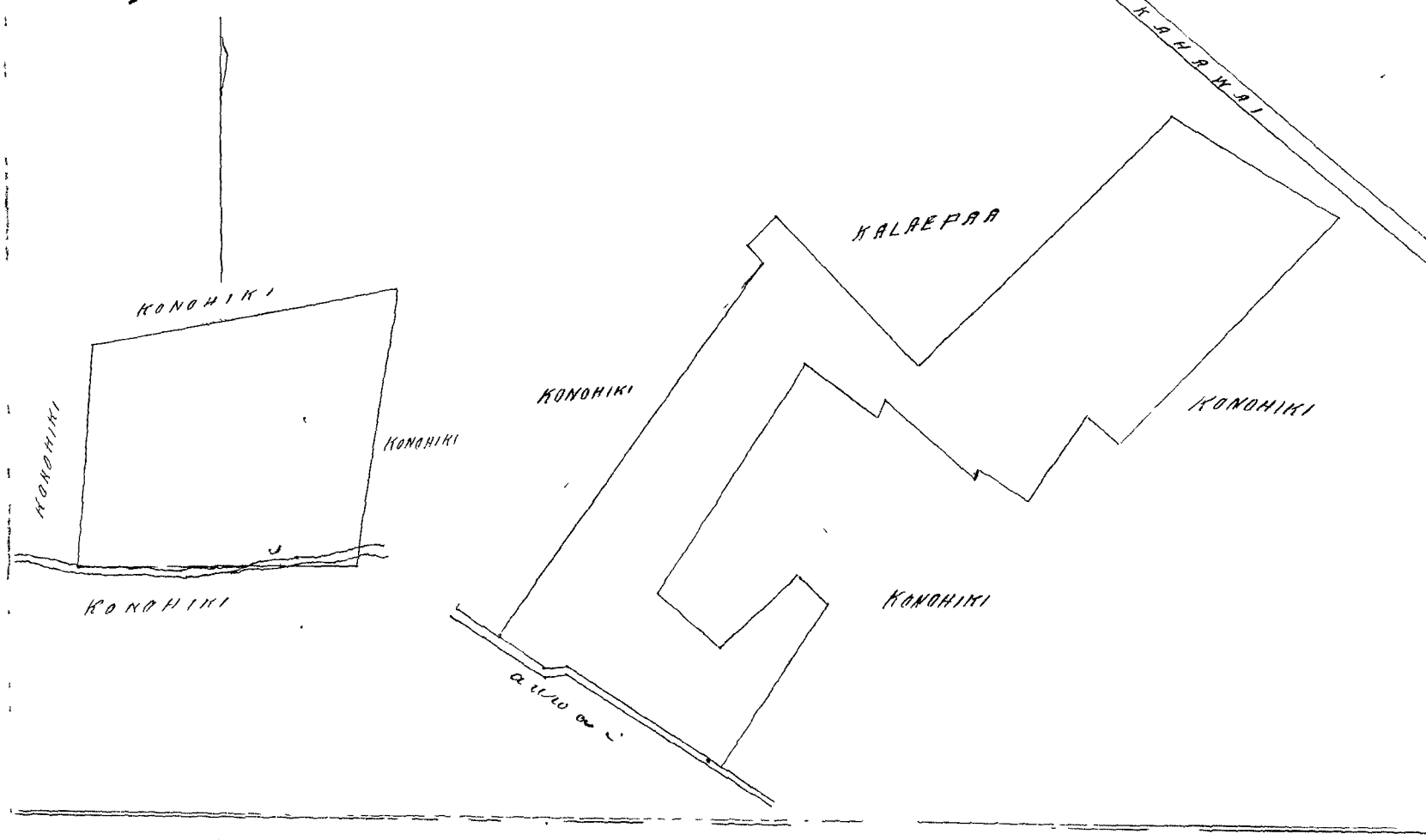
Apana 2. 15 Poi Kalo me Kuia.

E homaka ma ka pohaku i hoailona ia x ma ka pali Kahawai ke kihi Hema o keia aina, E holo ana Akau 48° Kom: 384 pauku, Akau 39° 15' Hikina 49 Pauku, Akau 56° Kom: 127 Pauku. Akau 33° Hikina 70 Pauku, a nee kupono Lima Hema 15 Pauku. Akau 40° Hikina 144 Pauku. Akau 61° Kom: 23 Pauku. Akau 35° 30' Hikina 109 Pauku. Akau 59° Kom: 336 Pauku, Hema 38° Kom: 98 Pauku. Hema 42° 45' Hikina 128 Pauku Hema 41° 15' Kom: 46 Pauku. Akau 58° Kom: 240 Pauku. Akau 32° Hikina 226 Pauku. Akau 14° Kom: 27 Pauku. Akau 34° Hikina 70 Pauku kihi Akau, Hema 56° Hikina 561 Pauku ku i ka pohaku oioi. Akau 48° Hikina 28 Pauku, pili ana me ka aina o ke Konohiki, alaila Hema 48° Hikina 50 Pauku, Hema 45° 30' Kom: 255 Pauku, Hema 42° Hikina 110 Pauku ku i pohaku ana kuauna malalo o na pu lau = = hala. Hema 45° 30' Hikina 320 Pauku pili ana me ka aina o Kalei, Kalaepaa ka inoa a hiki i Kahawai o ka Wai nui (65 Pauku i ka wai koii.) alaila Hema 30° 30' Kom: 238 Pauku ma Kahawai a hiki i ka homaka ana. Eia ka Pii 2 3/100 Eka.

Eia ka Pii a pau 3 43/100 Eka

S P Kalama
Ana aina

8 Apelila 1853.



Uku pauku $5.00

G. M. Robertson
C. H. Smith
I Kekaulahao

Honolulu Maraki 29. 1855.

Helu 4171 Kalanoa

Kuleana aina no Kalanoa nona ka Helu 4171 e waiho ana maloko o ke Ahupuaa o Kululu i Molokai.

Aph. 1. Kalo Loomaka ana ma ke kihi Komohana a e holo ana Aa. 58¾ Hii. 0 88 kaul pili me Poohina

He.	79½	Hii	0.30	"	"	"
Akau	42½	Hii.	0.56	"	"	"
He	62	Hii.	0.34	"	"	"
He	39½	Ko.	0.93	"	"	Aupuni
He	20¼	Hii.	0 87	"	"	"
He	89	Hii	0.40	"	"	"
He	16¾	Hii	076	"	"	Loko
Aa.	60½	Ko.	1.00	"	"	Ahamo
Akau	46°	Ko.	160	"	"	" a i ka loomaka ana.

Okoa Hii 15/100 o ka Eka.

Apana 2.

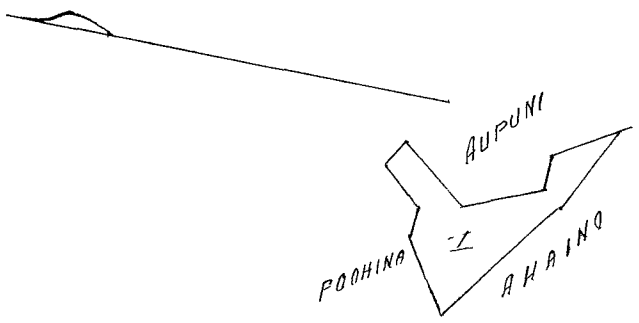
E hoomaka ana ma ke kihi Hema, a e holo ana -

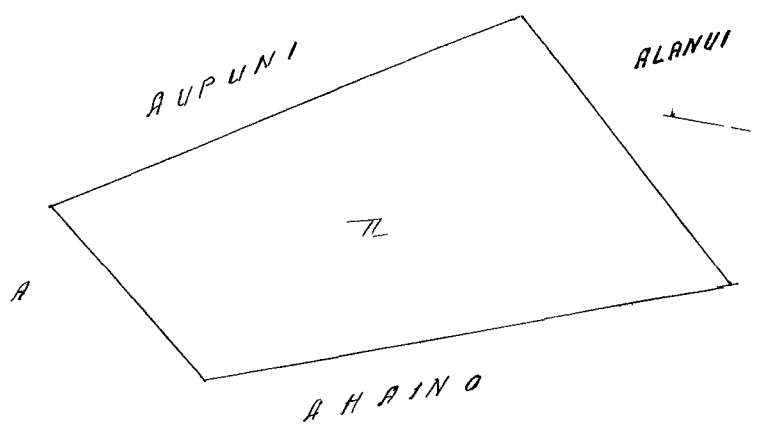
Akau	40½	Hii	3.56	kaul.	pili me	Alanui.
Akau	34	Ko	5.35	"	"	Aupuni
Hema	35½	Ko	2.45	"	"	"
Hema	22½	Hii	5,60	"	"	Ahamo a i ka

hoomaka ana. Okoa Hii 1½ Eka.

Iob. Kahema
Mea ana

Mawaki 12. 1855.





Ukupaulua $3.00

G. M. Robertson

I. Kekaulahao

I. H. Smith

Honolulu Mawaki 29. 1855.

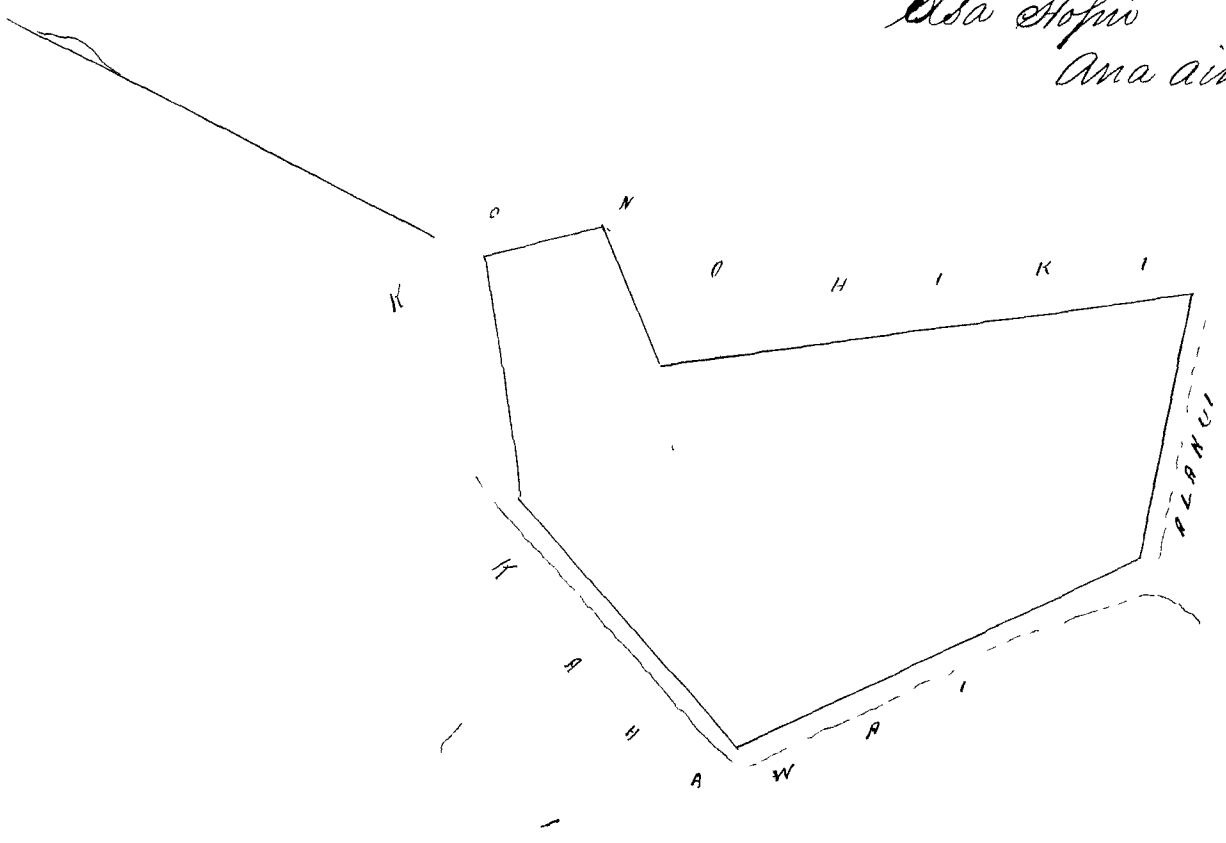
Helu 4479 Kuikiahaale — Kaneohe Koolaupoko Oahu.

He kuleana iloko o Puahuula, Kaneohe, Koolaupoko - Oahu -
Ehoomaka ana ma ke kihi Hema a holo aku i ka

Akau	72°	Kik.	282	pauku ia	Alanui
"	36½	Ko.	566	"	Konohiki
"	39½	Kik.	157	"	"
"	43½	Ko.	125	"	"
Hema	54°	Ko	258	"	"
"	20	Ko.	346	"	Kahawai.
"	53½	Kik.	472	"	" i ke kihi mua.

2 3/10 Eka.

Aia Hopu
ana aina -



Ahupuaa — $4.00

G. M. Robertson
J. H. Smith
J. Kekaulakao

Honolulu Maraki 29. 1855

Helu 2954. Hopu — Wananalua, Hana, Maui.

Ke olelo hoakaka i ke ana ana a ka aina kuleana o Hopu, Kia ia Aina ma ke Ahupuaa Wananalua i ke Kalana o Hana ma ka Mokupuni o Maui.

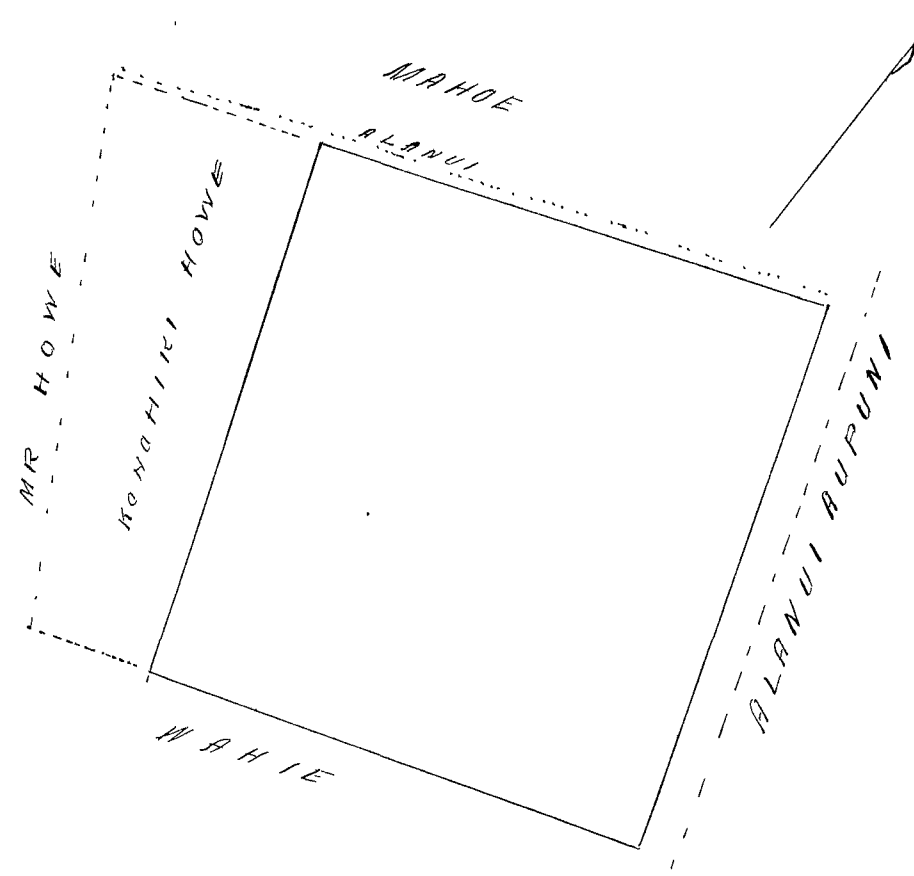
Ehoomaka ana ma ke kihi Kikina Hema o kuia Apana aina. a e holo ana.

Akau	20°	Ko.	12.00	pauku i ke	Alanui —
Hema	65¼	Ko.	1140	"	Makee —
Hema	21°	Hi.	1160	"	Mr. Howe —
Akau	71°	Ili.	1100	"	Wahie —

Ka Ili 13 Eka 0. R. 19 Roda
W. P. Alexander

2417

Koopunoponoia e Ala Stoku
Me ana aina –



Ahupuaa $6.00

G. M. Robertson
J. H. Smith
J. Kikaulahao

Honolulu Maraki 29. 1855.

Helu 5593 Kapule

Honokohau, Kaanapali Mo.

Ke ana ana i kekahi aina kuleana o Kapule e waiho ana ma ke Ahupuaa o Honokohau, maloko o ka Ili o Puuloli, aia ma ka Moku o Kaanapali i ka Mokupuni o Maui –

E hoomaka ana ma kekahi pahu ma ke kihi Hema Komohana o ka aina o Mumu e holo ana –

A.	54¼	Ko.	187	Kaul.	e pili ana me	Mumu
A	57	Hi	3.25	"	"	"
A.	31¼	Ko	3.20	"	"	Alanui e pili ai uka.
A.	36	"	3.30	"	"	" " "
He	39¾	"	2.17	"	"	Kuakanaua
"	29½	Hi.	4.28	"	"	Ka auwai o Honokeki
"	77	Ko	1.11	"	"	"
"	32½	Hi	2.83	"	"	Paaoao
"	43¾	"	2.04	"	"	"
A.	35½	"	0.70	"	"	Poalima a i kahi i hoomaka ai.

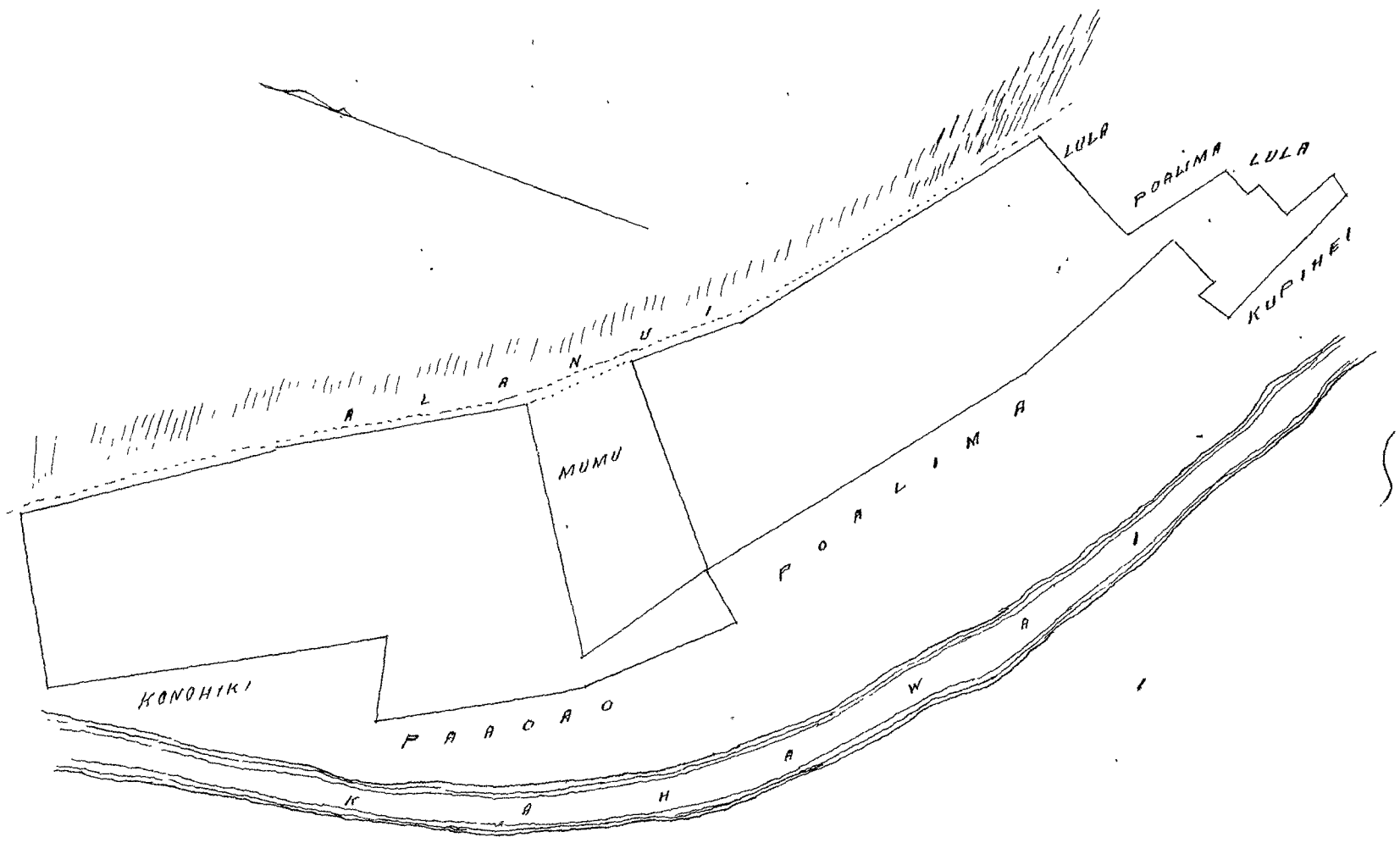
Malaila aku nohoi

He.	53½	Hi.	4.74	Kaul.	e pili ana me	Poalima
"	63	"	2.45	"	"	"

Ae. 26½ Ko. 0.71 Kauh e pili ana me Poalima -
Ae. 67¼ " 0.27 " " "
Ae 14¾ " .46 " " Kupihei
" 68¾ Ae. 2.19 " " "
Ae. 20½ Ae. 0.27 " " Lula
" 61¼ Ko .76 " " "
" 27 Ae. .48 " " "
" 65¼ Ko. .17 " " "
" 24 Ae. .37 " " "
" 53½ Ko 1.51 " " Poalima & Lula
" 27¾ Ae 1.61 " " "
" 50½ Ko 4.43 " " Alanui e pii ai iuka
" 38¼ " 1.44 " " "
Ae 50 " 2.80 " " Mumu - a hiki wale
i kahi i hoomaka ai. Ka Ili 3 Eka, 2 Rods & 21 mau Rods.

H. P. Alexander
Mea ana aina

Wawae 12. 1855.



Olelo hoakaka.

Maloko o keia ana a H. P. Alexander i kea aina o Kapule ma Honokohau Kaanapali, Maui. Ina ikeia he mau poalima kahi e waiho ana maloko, akaila pono no ke noho ae a lilo no Honokiki na poalima la.

Pela ke kauoha o na Luna Hoona -

I. Kekaulahao
Kekaululolo o na Luna Hoo

Uhwpaulua $4.00

G. M. Robertson
C. K. Smith
I. Kekaulahao

Honolulu Mawaki 29, 1855.

2 [illegible]

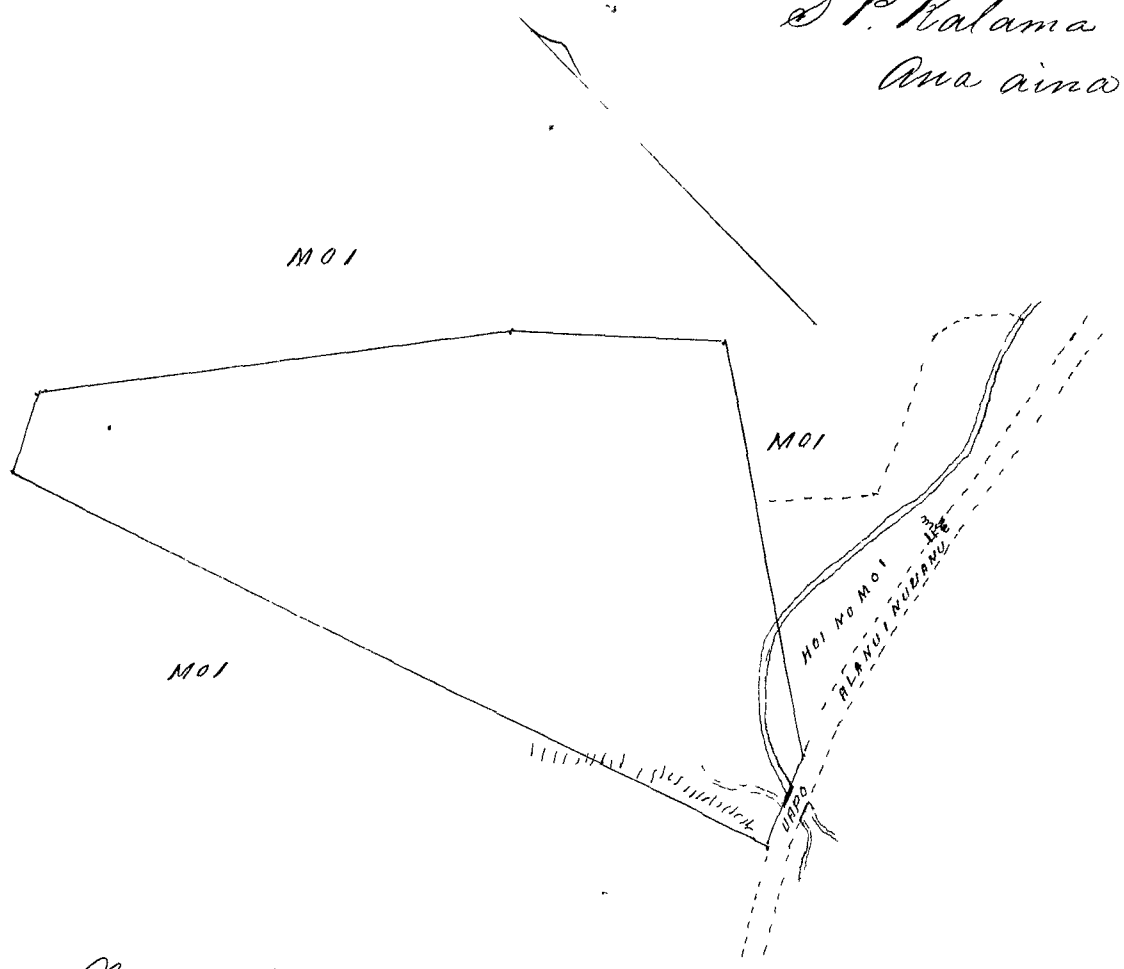
Helu 8057 Honokaupu. Nuuanu, Honolulu Oahu.

Aina ma Kahapaakai, Nuuanu, Honolulu, Oahu -
Mau loi Kalo me Kula.

E hoomaka ma ke kihi Hema o keia aina e pili ana me ke Alanui Nuuanu maluna mai o kahi awawa o keia makai o ka mapo. A e holo ma ke ana a A. F. Turner. Akau 19° 30' Kom: 17 80/100 kaulahao. Akau 66° Hikina 190 Pauku. Hema 53° Hikina 10 kaulahao Hema 43° Hikina 435 Pauku. Hema 32° 30' Kom: (ma 349 pau ke ana a A. F. Turner). 905 pauku ma ke ana a A. F. Turner a me keia a hiki i ke Alanui Nuuanu. Alaila Hema 70° 30' Kom: 194 Pauku, a pau i ka aina o ka Moi a hiki i ka hoomaka ana.

Eia ka Helu 10 3/100 Eka.

S. P. Kalama
Ana aina -



Ua hooko aku makou i ke Kuleana o M. Honokaupu he kuleana hoi kona malalo iho o ke Ano Alodio. Ina aku mai oia i ko ke Aupuni hapaha, alaila kupono ia ia ka Palapala Sila Nui Ano Alodio.

Owau nae ia ia ke aku nei mai no ka hookolokolo a me ka hoohole ana i ka olelo - Penei.

No ka nunui a me ke poi ana i ka olelo ma ka Supepa -
No ke kope ana i na olelo koina
No ka palapala hui
No ka hana ana
No ke kope ana i ka olelo a na kuka
No ke ana ana
No ke kope ana -
No ka hoohole ana i ka olelo ma ka la 29. o Maraki [illegible] 4c

G. M. Robertson
J. K. Smith
I. K. Kaulahao

Helu 3153 Nakoa. ✓ Kapalama, Kona O.

Aina ma Kapalama, Kona, Oahu.

Apana 1. 1 Loi me Auwai.

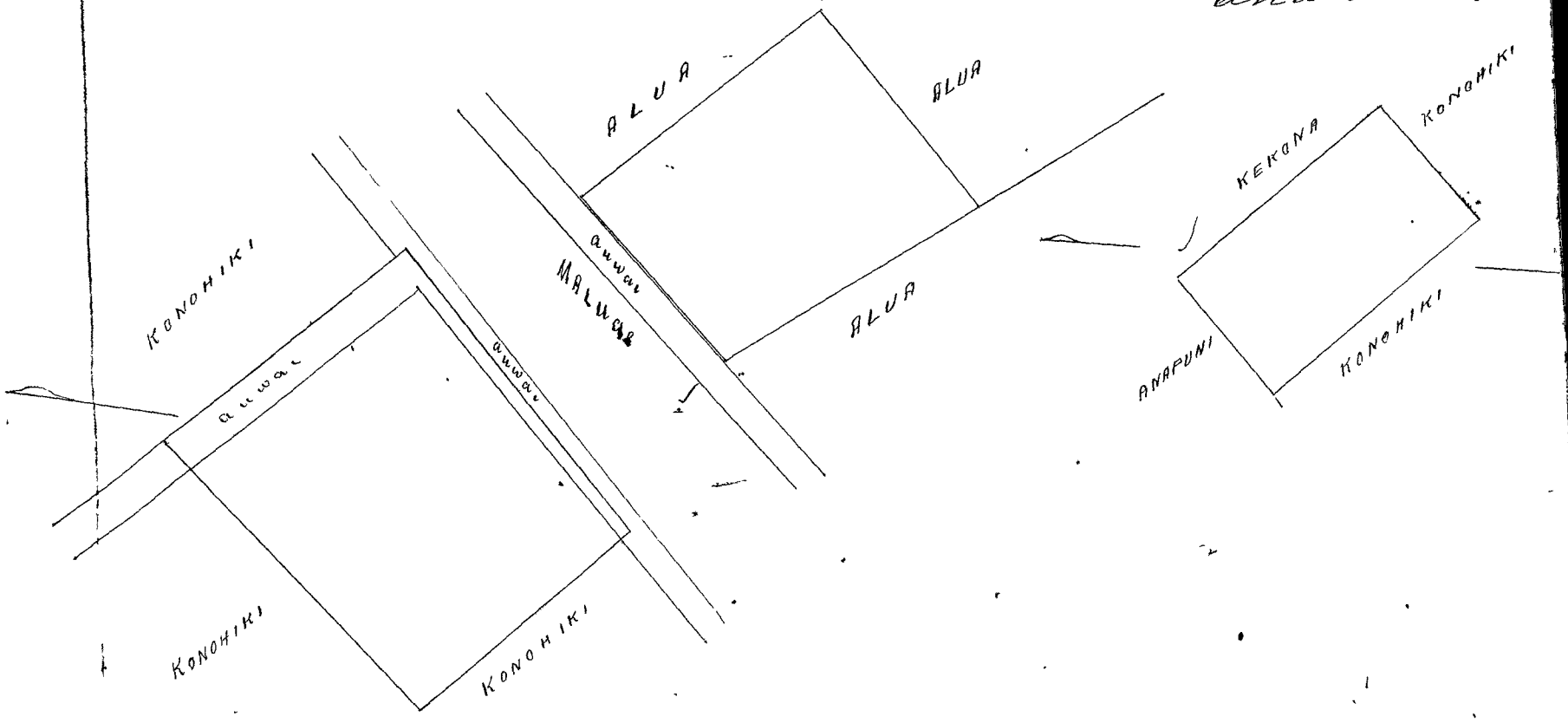
Ehoomaka ma ke kihi Komohana o keia, a holo Akau 42° 30' Hikina 298 Pauku, me ke Komohiki a hiki i ka lihi mauka o ka Auwai o keia Loi. a Hema 43° 30' Hikina 251 Pauku. mauka o ka Auwai o keia Loi. a Hema 43° 30' Hikina 251 Pauku. ma ka lihi mauka o ka Auwai kamu kalo o keia e pili ana me ka aina o ke Komohiki, alaila Hema 47° Kom: 296 Pauku ma ka kapalua Auwai, alaila Akau 43° Kom: 230 Pauku me ke Komohiki a hiki i ka hoomaka ana. Ka Ili aina 7/100 Eka-

Apana 2. 1 Loi. Ehoomaka ma ke kihi Akau me ka Alua, a holo Hema 44° Hikina 246 Pauku, me Alua a hiki i kona puali, a Hema 46° Kom: 204 Pauku me Alua a hiki i ke kihi Hema o keia, a laila Akau 37° Kom: 241 Pauku me Kalauea, alaila Akau 44° 30' Hikina 176 Pauku me ka lihi Kahawai a hiki i ka hoomaka ana. Ka Ili aina 46/100 Eka.

Apana 3. Kahuahale. Ehoomaka ma ke kihi Akau, a holo Hema 46° Hikina 162 Pauku me Kekona, Hema 44° Kom: 91 Pauku, a Akau 46° Kom: 162 Pauku me Komohiki, a me Akau 44° Hikina 91 Pauku me ke anapuni a hiki i ka hoomaka ana. Ka ili aina 147/1000 Eka.

Pauloa Ka Ili 1 Eka 1 Puka 10 72/100 Poalo.

U.P. Kalama
ana aina.



Uku pau loa $4.00

G. M. Robertson
J. K. Smith
I. Stekaulahao

Honolulu Mawalu 29. 1855.

2 C.1

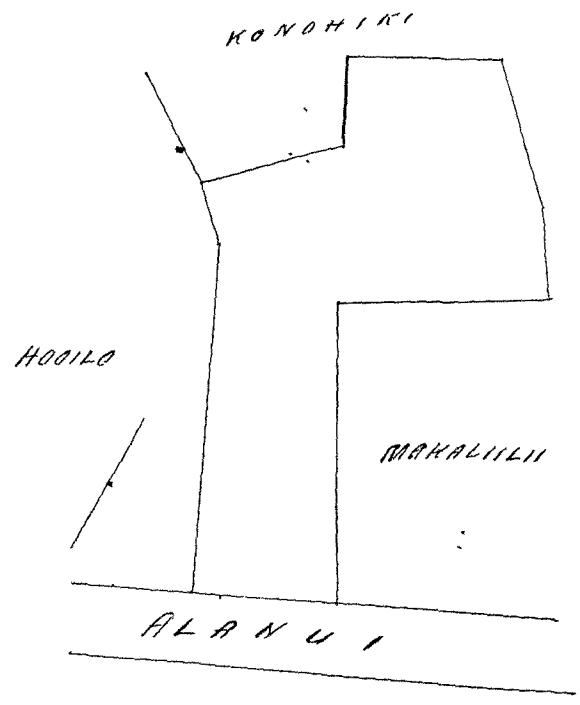
Helu 4058 Kuiue Kaluaaha Molokai.

Pahale ma Kaluaaha Molokai Penei na Moku ma E hoomaka ana ma ke Kihi Hema Hi. alaila aku —

A. 30° Ko. 3 65/100 kaul. e pili ana i ka pahale o Makaliilii
" 58 45' Hi 2 20/100 " " " " "
" 33° " 95/100 " " i ke kula o Konohiki.
" 43° " 1 60/100 " " " "
He. 60° Ko. 1 65/100 " " " "
" 30° Hi. 1 " " " "
" 45° 30' Ko. 1 62/100 " " " "
" 53° 15' Hi. 34 1/2/100 " " i ka aina o Hooilo-
" 45' " 31 1/2/100 " " " "
" 26° " 3 7/100 " " " " a hiki i ka Alanui Aupuni, alaila aku e pili ana i ka Alanui Aupuni, a hiku i kahi i hoomaka ai. Eili ana 1 Eka 20 Peka

March 1855.

W. A. Pease.



E. F.
4. 1. 20
Page 325 - 7E
8E 4 F.
Page 43716 230 A
121
8E 381 A

Apana 1 Kuiua Pauloa $3.00

G. M. Robertson
I. Kekaulahao
Honolulu Mawaki 29. 1855. I. H. Smith

Helu 1353. Kahakumakaliilii Vol. 6 P. 17 Ter. Molokai

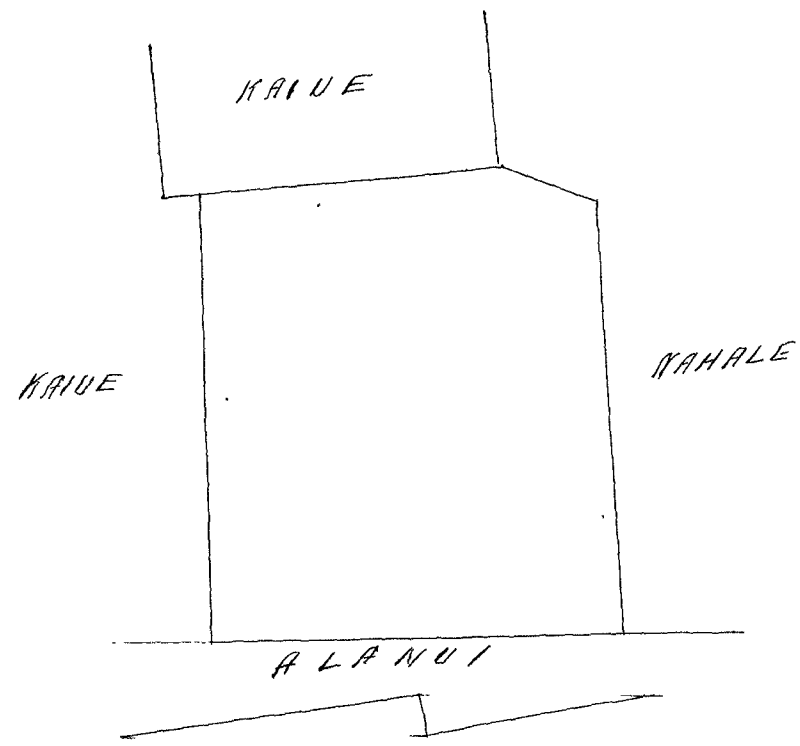
Pahale ma Kaluaaha, Molokai — Penei na Moku ma. E hoomaka ana ma ke kihi Hema Hi. o kela Apana ma ke alanui alaila aku.

He. 63° 15' Ko 2 85/100 kaul. e pili i ke alanui, alaila aku.
A. 26° " 3 28/100 " " i ka pahale o Kuiua.

A. 58° 45' Hik. 1 92/100 kaul. e pili i ka pahale o Kaiue
He. 84° 30' " 68/100 " " " " " Mauna
He. 29° 15' " 3 " " " " " " Pahale a hiki i kahi
i hoomaka ai. E ili ana 3 Puka 28 Pereka

March. 1855

W. A. Pease



Uhupanaloa $3.00

G. M. Robertson
J. H. Smyth
J. Kekaulahao

Honolulu Maraki 29. 1855

Helu 8452. A. Kaohokalole ✓ Kona Hawaii

Apana 1. Kalaemanio ma Kaawaloa, ua paa i ka pa mui, E hoomaka ma ke kihi Hikina a e holo ana.

Akau	44°	Kom.	1.20 kh.	ma ka Aeae kahiko-	
"	66° 30'	"	2.84 "	Alanui	
Hema	19°	"	1.10 "	aina Aupuni	
"	85°	"	0.50 "	"	"
"	6°	"	1.00 "	"	"
"	12° 15'	Hik.	2.00 "	"	"
"	42° 45'	"	0.87 "	"	"
"	67° 15'	"	1.14 "	"	"
Hik.	84° 15'	"	0.68 "	ke	kai
"	38° 30'	"	1.60 "	"	"
"	21° 20'	"	1.90 "	"	" a hiki

i kahi i hoomaka ai. Holoi o keia Apana he 1 47/100 Eka.

Apana 2. Elua Pahale, Auwili ma Kaawaloa. E hoomaka ma ke kihi Hema, a e holo ana-

Akau 19° Hik. 2.05 kh. ma ka aina Aupuni.

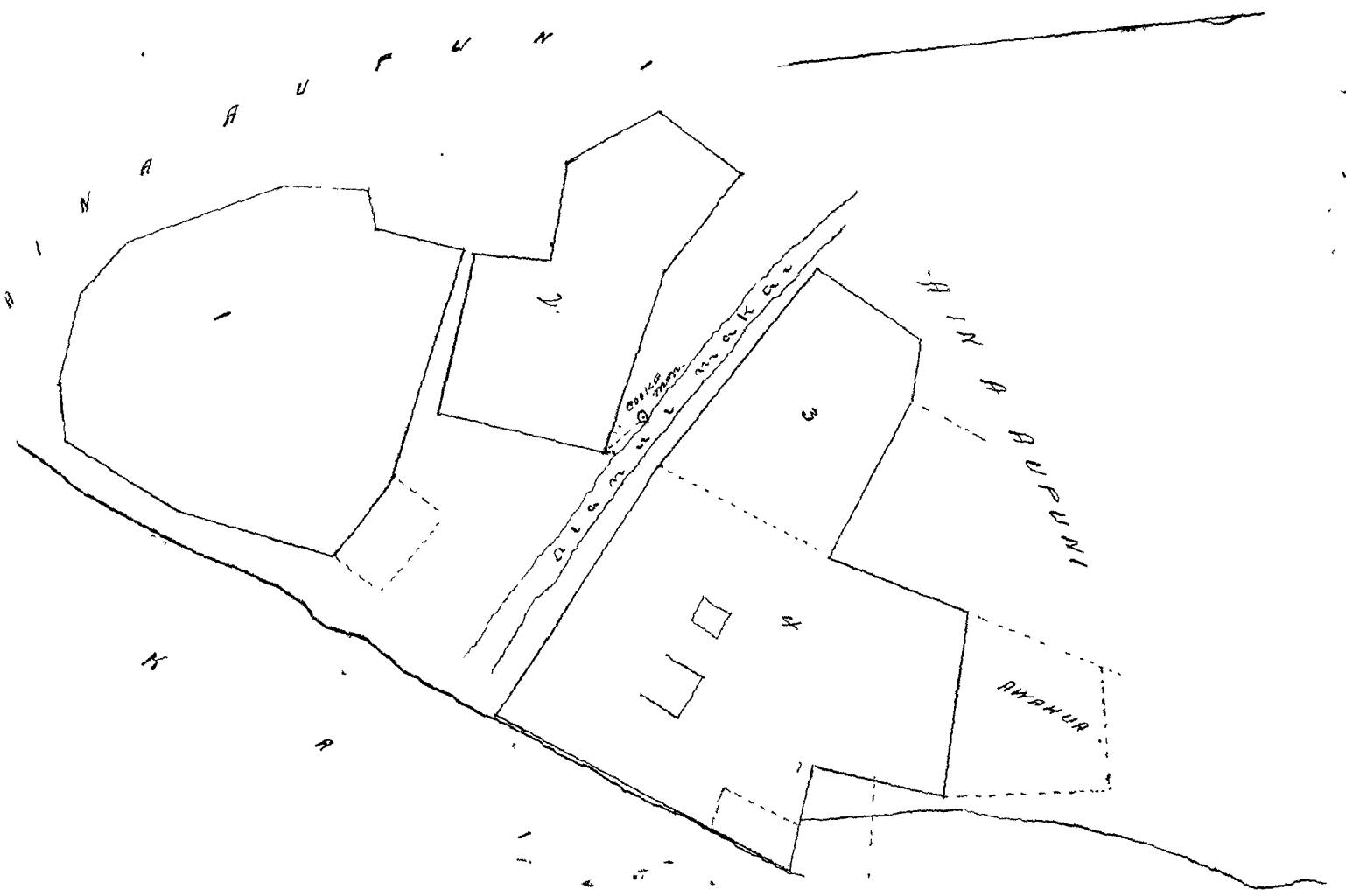
Akau 64°15' Kom. 2.37 kaul. ma Alanui Aupuni
" 44°15' Kom. 1.54 " " "
Hema 41°45 " 1.26 " aina "
" 23° Hik. 1.29 " " "
" 71°45' " 1.16 " " "
" 12°30 Kom. 0.94 " " "
" 71°30' Hikina 1.98 " Alanui " a hiki i kahi i hoomaka ai. Loko o keia Apana he 3/4 Eka.

Apa. 3. Kalihiki ma Kaawaloa, Ua pau i ka pa mai. E hooma-=ka ana ke kihi Hikina, a e holo ana.
Akau 55°45' Kom: 2.18 Kh. ma ka pahale o Kapohaku.
" 77 " 0.69 " " aina Aupuni
Hema 40°30 " 1.50 " " " "
" 34°30' Hik. 3.06 " " Alanui "
Akau 30 45' " 2.30 " " Hanamua a hiki i kahi i hoomaka ai. Loko o keia Apana he 57/100 Eka.

Apana 4. Hanamua. Pahale a me ke ana o Kaawaloa. E. hoomaka ma ke kihi Hema, a e holo ana -
Akau 23°15 Hik 4.08 Kh. ma ke kai.
" 71° Kom. 1.30 " " " " "
" 20° Hik 1.60 " " " "
" 76°30' Ko 2.20 " " " pahale o Awahua.
Hema 26°30' " 1.82 " " " " " Pahaku
" 33°45' " 2.30 " " Kalihiki
" 50°15' Hik. 3.57 " " Alanui Aupuni a hiki i kahi i hoomaka ai. Loko o keia Apana he 1 1/2 Eka.

J. Fuller
Luna ana aina.

Kaawaloa, Kona, Hawaii May 26. 1853.



Akuhpauloa $7.00

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Mawaki 29. 1855.

Helu 5809 Kauai. Makaua Koolauloa. O.

He kuleana kona iloko o ke Ahupuaa o Makaua ma Koolauloa, Mokupuni Oahu. 5 Poi.

E hoomaka ana ma ke kihi Hikina, a moe aku-

Hk.	50	Ko.	238	pauku	pili me	Kauainui
He.	19 1/4	"	324	"	"	Konohiki.
Hk.	69 1/2	"	263	"	"	"
"	10	Hi.	162	"	"	"
"	70	Ko	130	"	"	"
He.	31	"	120	"	"	"
"	12 3/4	Hi.	186	"	"	"
"	64	"	504	"	"	"
Hk.	29 1/2	"	405	"	"	Punaluu. i ke kihi mua.

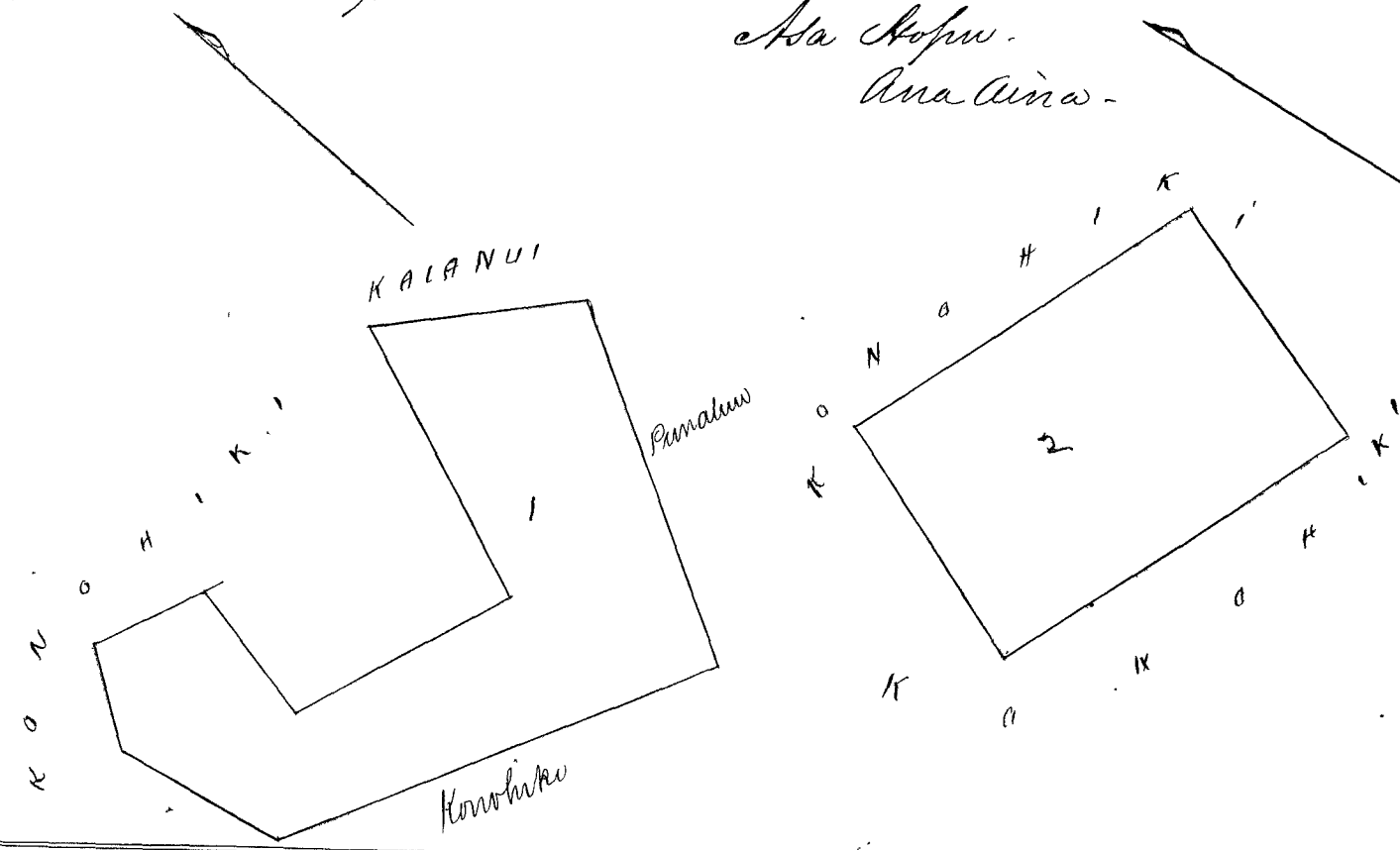
Ka ili 1 35/100 Eka.

Kula & Kahuahale. E hoomaka ana ma ke kihi Komohana a moe aku.

Akau	25°	Hi.	291	pauku	pili me	Konohiki.
Hema	65°	"	430	"	"	"
Hema	25°	Ko	291	"	"	"
Akau	65°	"	430	"	"	" i ke kihi mua.

1 25/100 Eka

Ua Aopu.
Ana Aina-



Akuhpau loa $5.00

G. M. Robertson
J. H. Smyth
J. Kekaulahao

Honolulu Mar. 29. 1855.

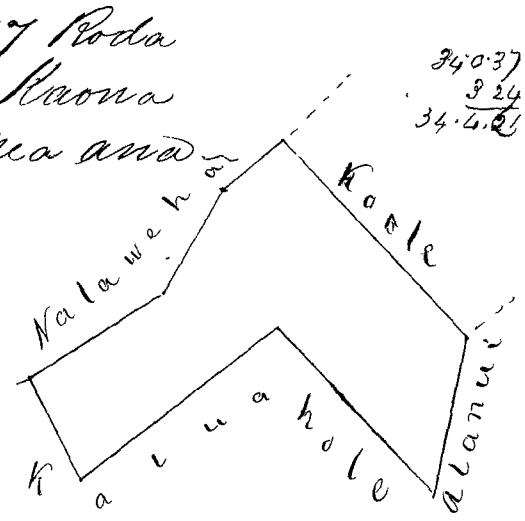
Apana 35 FL. Kahuka - Waikiki. Kona Oahu.
ma Kanekuaula

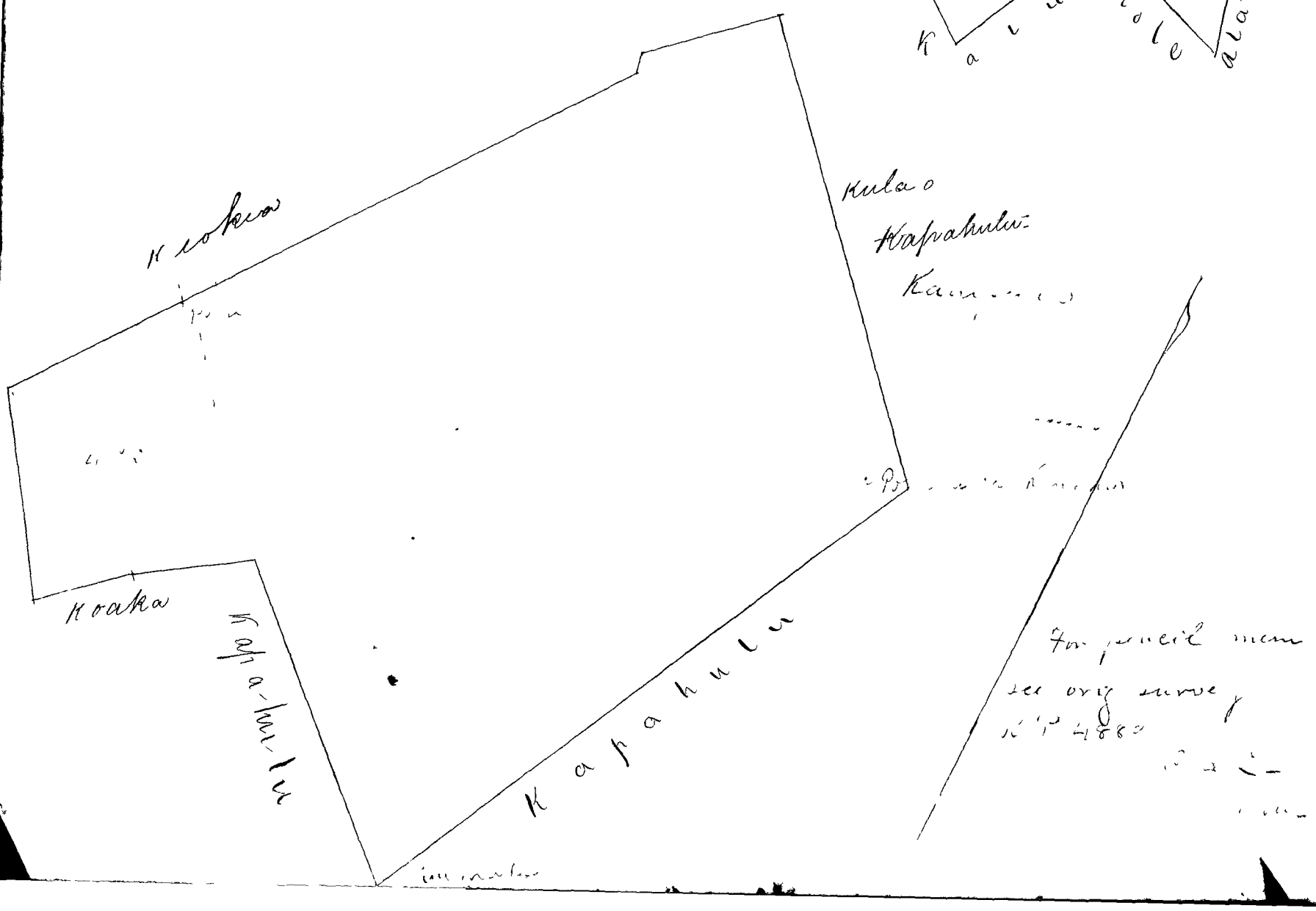
Ap. 1 5 Loi. E hoomaka ana ke ana ana o keia Apana ma ke kihi Hikina o keia ma kahi alanui ma Kuauna, alaila holo A. 75° Kom: 285 Kaul. e pili ana me Ke Koele, alaila huli Hema 10° Kom. 75 Pauku, alaila holo He. 10° Kom 75 Pauku, alaila holo Hema 1.56 Kaul. e pili ana me ka Nalawina, a huli hou, He. 20 Ko. 180 Kaul. alaila huli Hema 61° Hi. 116 Kaul., alaila pili ia Kaluahole, holo A. 17° Hi. 260 Kaul e pili ana no o Kapuahola, alaila huli Hema 79° Hikina 240 Kaul. hikii ke alanui ma Kuauna, alaila holo Akau 11½ Hi. 3.90 Kaul. Eia kona Ili 3 Ruda 24 Roda

Apana 2. 4 Loi 1 Apana kuleo a me ka auwai. E hoomaka ana ke ana ana o keia Apana ma ke kihi Kom. a e holo ana Hema 35° Ko. 5 55 Kaul. a hikii makai o ka auwai, alaila holo He. 35° Hi 6 20 Kaul e pili ana me Hamohamo, alaila huli Akau 46° Hi. 3 Kaul. e pili ana me Kooka, a holo A holo Ak. 55° Hik. 3.55 Kaul. alaila holo He. 49° Hi. 10 Kaul. e pili ana o Kapahulu, alaila Akau 22° He 19 Kaul. a holo Ak. 45° Ko. 14 Kaul. a holo He. 43° Kom 4 Kaul. a hikii ma ke Kuauna o ka loi o Keokea, alaila huli He. 14° Hi. 50 pauku, a malaila akau, holo Hema 29° Kom. 14 70 Kaul. a hikii i kahi i hoomaka ai.
Eia kona Ili 34 Eka 37 Roda

J. Kaona
Mea ana

30 Mar 1855.




Keleo
kula o
Kapahulu
Kaauuau
Kooka
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Kapahulu
Kaauuau

Ukupaulea $10.00

G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Mar. 31. 1855.

Helu 6512 Aki ✓ Kalihi, Kona, Oahu—

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2 Apana aina ma Mokauea Iliaina ma Kalihi, Kona. O.

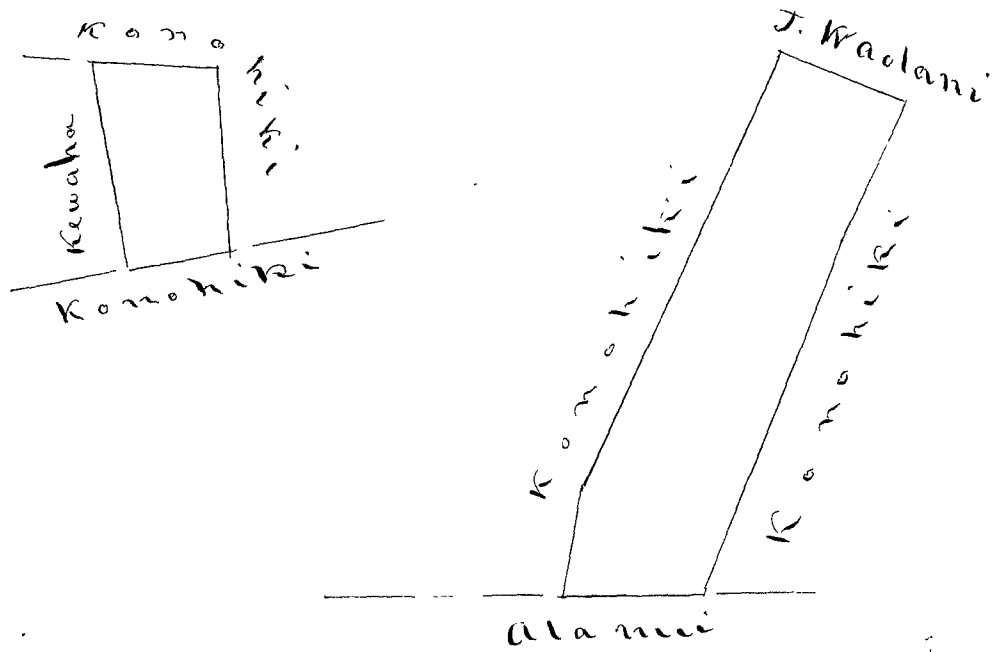
Ap. 1. I loikalo. E hoomaka i ke ana ma ke kihi Hema makai o kona a puli ana i ko ke Konohiki a me ke Alanui Pohaku Hoailona X, a holo. Ak. 56° Ko. 115— Pauku. A. 48° Ko. 500 pauku, hiki i ko J. Waolani. A. 40° 30' Ai. 140 pauku i ko ke Konohiki, huli a holo Ak. 46° 30' Ai. 160 pauku, Ak. 54° 30' Ai. 400 pauku, hiki i ke alanui. Ak. 21° 30' Kom. 149 pauku, alaila hiki i kahi i hoomaka ai. Malaila 88/100 Eka

Apana 2. Kahuahale E hoomaka i ke ana ma ke kihi Hikina makai o kona puli i ka papohaku, a me ko Kawaha, kuleana Pohaku X. A holo ma ko Kawaha A. 82° Ko. 22 pauku puli me ko ke Konohiki A. 18° 30° Ai. 130 pauku, Ak. 78° Ai. 193 pauku ma ko ke Konohiki, a i ka papohaku, Ak. 8° Ko. 110 pauku, alaila hiki i kahi i hoomaka ai.
Malaila 25/100 Eka.

Ma ia mau Apana 2. 1 13/100 Eka

29 Maraki. 1855.

J. W. Makalena
Ana aina



Ukupaulea $4.

G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Mar. 31. 1855

Helu 11019 J. Waolani

See Page 628 1/5

Kalihi, Kona, Oahu.

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2 Apana aina ma Kalihi Aupuni a ma Kona Mokupuni O.

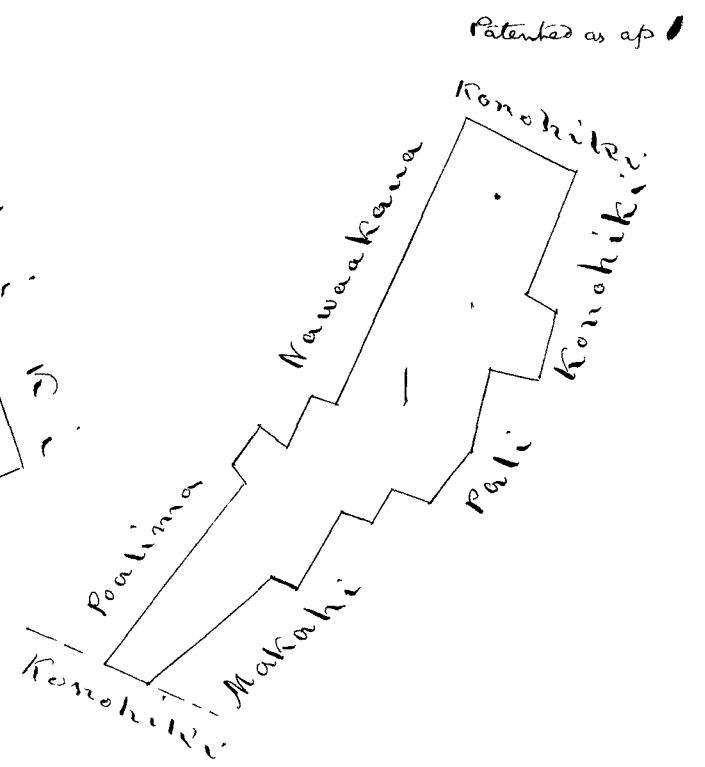
Ap 1. 9 Loi ma Mokauea. E hoomaka i ke ana ma ke kihi Apana makai o keia pili me Konohiki ma Kapa auwai. A holo A. 45° 30' Ko. 243 pauku i ko Nawaakaua, He 58° Ko. 22 pauku. A. 51° 30' Kom: 48 pauku, A. 48° Hi. 32 pauku, A. 50 30' Ko. 65 pauku. A. 30° Hi. 20 pauku. A. 60° Ko. 340 pauku, kiki i ma pohaku nui elua e iku ai i ke kahawai. A. 31° Hi. 130 pauku i ko Kohonihi He. 62° 30' Hi. 140 pauku. A. 33° 30' Hi. 33 pauku. He. 67 30' Hi. 70 pauku kiki i ko Pali. Hema 15° 30' Ko. 50 pauku. He. 72° 30' Hi. 88 pauku He. 40° 30' Hi. 70 pauku He. 25° 30' Kom. 37 pau- ku. He 48° 30' Hi. 42 pauku i ko Makahi. He. 25° Kom. 29 pau= = ku. He 54° Hi 98 pauku. He. 35° 30' Kom. 30 pauku He. 45° 30' Hi. 208 pauku i ko ke Konohiki. He. 31° 30' Ko. 40 pauku, alaila kiki i kahi i hoomaka ii. Malaila 76/100 Eka.

Ap. 2. Kahuahale ma Waiakamilo. E hoomaka i ke ana ma ke kihi Ko. mauka o kuia pili me ko Moehonua ma ka pohaku Hoailonaia X he 230 pauku, mai ka punawai o Waiakamilo mai, A e holo ka aoao mua He. 8° 30' Hik. 928 pauku i ke pohaku nui e ku ana i Kahakai, koi kou a ma kahi i hoomaka ai. holo A. 74° 30' Hi. 175 pauku Pohaku X pili Konohiki. He. 13° Hi. 212 pauku, kiki i ke Kae o Ka loko. He. 31° 30' Kom. 342 pauku kiki i Kahakai pili i ka pa. A holo ma Kahakai, a i ka pau ana o ka aoao mua. Malaila 6 83/100 Eka.

Oia ia mau Apana elua 7 59/100 Eka.

J. W. Makalena

29 Mar. 1855.



Uku pauloa $7.00

G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Maraki 31. 1853.

Hulu 11019 Waiawa 1 1.2.15 Kalihi, Kona, Oahu

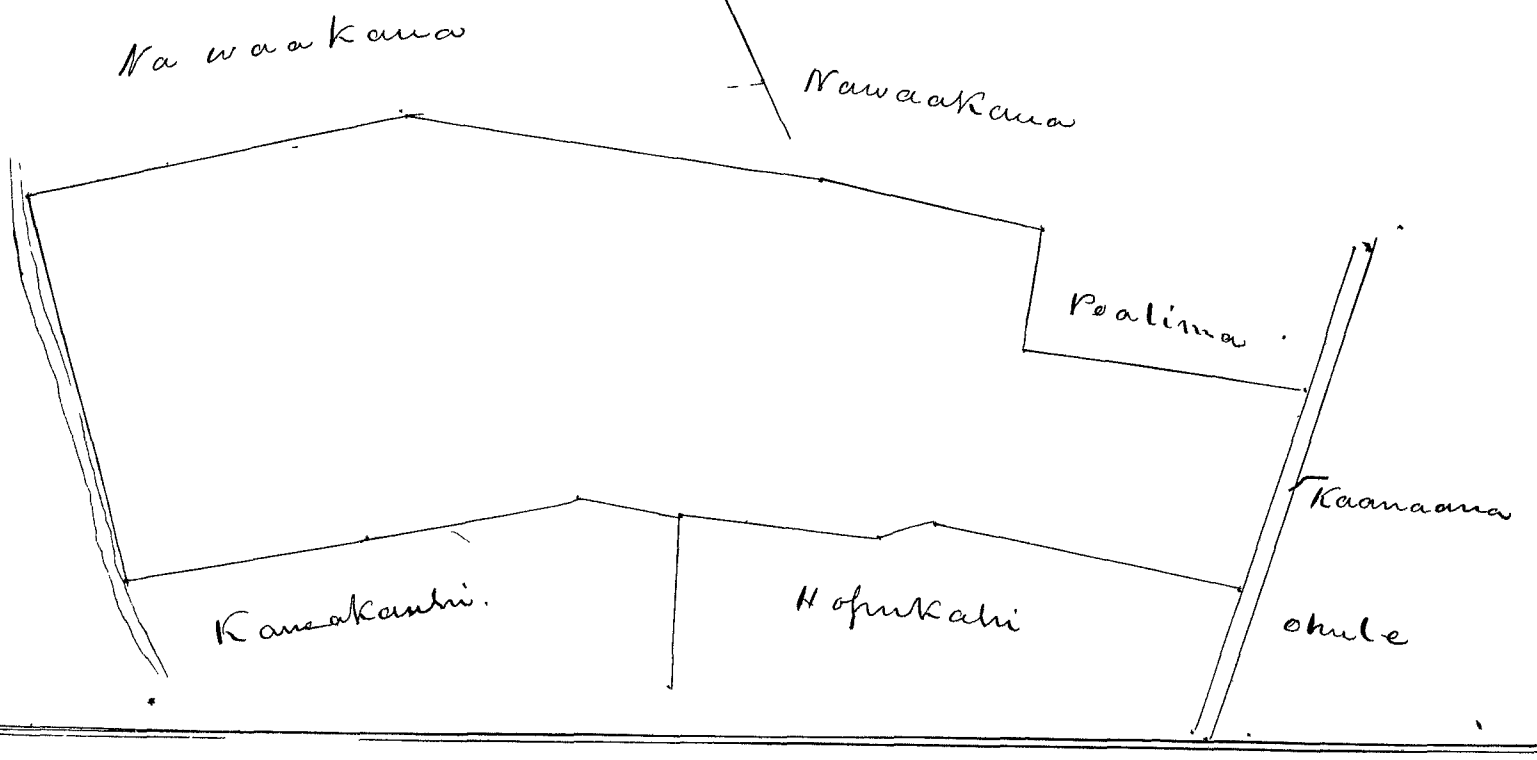
Aina ma Mokauea, Kalihi, Kona, Oahu.

Apana 3. 9 Loi Ekowaka ma ke kihi Hikina. Aeko=lo Hema 44° Kom. 111 pauku ma ka auwai me Kamaaina a me Olule, alaila Ak 53°30' Kom. 162 paukn. Ak. 81°30' Kom. 32 paukn, a me Ak. 58°45' Kom. 161 paukn ma ke Kopuka ahi me Kaneakauhu, alaila A 75°30' Kom. 240 paukn ma ke Kane=akaahi no ke Konohiki a hiki i ka pohaku nui ma ka auwai, alaila Ak. 10°30' Hikina 210 paukn ma ka auwai aoao ma Kahawai, alaila Hema 75° Hik. 2 Kaul. He. 57° Hi. 220 paukn, a me He. 53°30' Hikina 120 paukn, e pili ana me ke Nawaakaua, alaila Hema 35° Kom. 64 paukn, a me He. 58° Hik. 150 paukn ma ka Loi poalima a hiki i ka kuomaka ana.

Eia ka Hli 1 1/2/100 Eka
L.P. Kalama
ana aina.

8 Apelila 1853.

Patent 5456 20 April 1864



Uku pauloa $3.00

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Mar 31. 1855.

1,09

Helu 1525. Kuaana / Kaikiki. K. O.

I Pahale ma Kaikiki, Oahu,

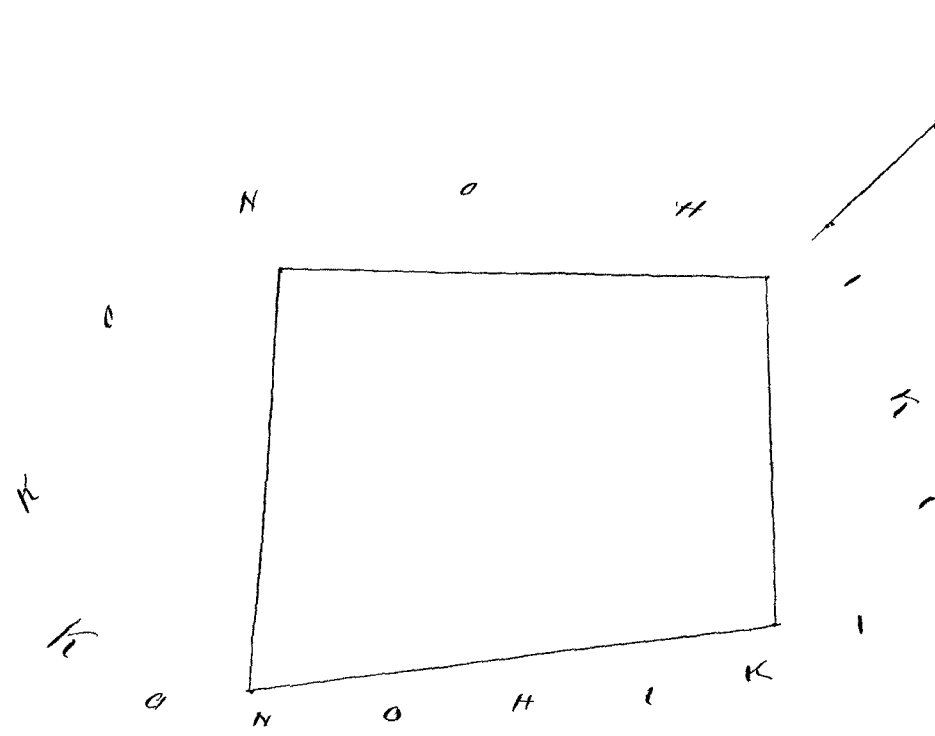
E hoomaka ana ke ana ana o keia Pahale ma ke kihi Kom. a e holo ana He. 45° Hi. 20 o Pauku, a pili ana me Ko Ke Konohiki, a hiki i ma ke kihi Hema o keia wa, alaila holo A. 23° Hi. 28o Pauku a pili mauka Ke Konohiki, alaila hiki ma ke kihi Kk: 48° Kom. 155 Pauku, a laila holo He. 42° Ko. 258 Pauku, a hiki i kahi i hoomaka'i.

Eia kona Ili 2 Kuda 2 Koda

J. Kaona

Mea ana

Honolulu 30 Maraki 1855.



Ukupaulau $3.00

G. M. Robertson

I. Kekaulahao

J. K. Smith

Honolulu Mar 31. 1855.

Helu 868 Kaikainalii / Moanalua K. O.

Ewalu Apana ma Moanalua Ahupuaa kona, Onohunui Oahu

Ap. 1. Ma ka ili aina o Pohaha. E hoomaka i kee ana ma ke kihi Akau, mauka o kuia, pili me Ko ke Konohiki ma kapa alanui kopoke i ke kuleana o Kaanaana Pohaku +

A holo ma Ko Kaanaana He. 49° Hi. 356 Pauku i Ko Hoomoeapule. Hema 39° Hi. 27 Pauku He 1° Hi. 30 Pauku He. 49° 30' Hi. 300 Pauku kihi i Ko Ketuka, He 48° Ko. 215 Pauku, He 39° 30' Hi. 125 Pauku, kihi i Ko Kahaumana He. 50° Ko. 339 Pauku, He 51° 30' Hi. 175 Pauku. He. 36° Ko. 361 Pauku, He. 52° Hi. 171 Pauku kihi i Ko ke Konohiki ma kapa. aawai He. 4,

237 pauku, loko i ka Muliwai, a holo ma Kapa muliwai A. 20° 30' Ko. 400 pauku. A. 41° Kom. 800 pauku A. 21° Hi 300 pau=ku. A. 42° Hi. 251 pauku ma ka homua A. 18° 30' Hi. 456 pauku ~~a loko~~ i loko i kahi i hoomaka'i. Malaila 6 56/100 Eka.

Ap 2. ma ka Aliamia o Kapukahi: E hoomaka i ke ana ma ke kihi Kom. e pili ana me ko Kahaumano Pohaku × maanei aku ka moe ana i Kekahi kihi Hi. o ka Apana 1. A. 61° Ko. 48 pauku: a holo ka aoao mua A. 46° Hi. 226 pauku He 41° 30' Hi. 445 pauku ma ko Kahaumano, akalia a loko i ko Hoomoe=ajule. He. 35° Hi. 182 pauku i ko Kahalepalaoa He. 2° Hi. 155 pauku Konohiki He 20° Kom. 112 pauku. A. 64° 30' Ko. 333 pau=ku. loko hou i ko Kahaumano. A. 32° Hi. 129 pauku A. 41° Ko. 444 pauku loko i kahi i hoomakai

Malaila 2 78/100 Eka.

Ap. 3. 2 loi ma ka Aliamia o Muliwai. E hoomaka i ke ana ma ke kihi Hi. pili ana me ko Kailiikumano, a me ke kula o Konohiki Pohaku ×. A holo He 67° 30' Ko. 100 pauku He 88 Ko. 78 pauku i ko Namohala A. 25° 30' Ko. 56 pauku i ko Kauapali A. 48° Hi. 100 pauku. A. 35° 30' Ko. 133 pauku A. 56°. Hi. 118 pauku. loko i ke kula o Konohiki: He 24° 30' Hi. 132 pauku. He. 55° Ko. 50 pauku He. 60 Hi. 114 pauku, alaila loko i kahi i hoomaka'i. Malaila 32/100 Eka.

Ap. 4. 1 Loi ma Maili. E hoomaka i ke ana ana ma ke kihi Hikina mauka o kuia, pili me ko Kekapi a me ko Loika a holo A. 54° Ko. 195 pauku i ko ke Konohiki. He. 50 Ko. 100 pauku o ko Palaoa, He 46° Hi. 214 pauku. A. 40° Hik. 89 pauku. loko i kahi i hoomaka ai. Malaila 16/100 Eka.

Ap. 5. 1 Loi ma Mapunapuna. E hoomaka i ke ana ana ma ke kihi Akau mauka o kuia, pili me ko Kuahine, a me ko Kaelemakule, a holo He. 19° 30' Hikina 60 pauku, He. 4° 30' Hi. 142 pauku i ko Konohiki He 77° Ko. 82 pauku loko i ko Kaailepo a me Kuahine A. 18° 30' Ko. 180 pauku A. 65° Hi. 116 pauku i kahi i hoomaka'i. Malaila 2/10 Eka.

Ap. 6. 1 Loi o Kula ma Kalou. E hoomaka ke ana ma ke kihi Hema, makai o kuia pili i ke Kahawai, a me ko Kumalae. A holo A 35½ Ko. 145 pauku i ko Nawaa A. 50 Hi. 152 pauku i ko Naulu He 25½ Hi. 163 pauku. He. 54° Ko. 120 pauku. i kahi i hoomaka ai. Malaila 21/100 Eka.

Ap. 7. 3 Loi ma Muliwai. E hoomaka ke ana ma ke kihi Hema makai o kuia pili me Konohiki a me Kalanikilo ma Kapa Auwai, a holo A. 59° 30' Hi. 281 pauku i ko Kaipu, A. 23° Ko. 73 pauku i ko Kaanaana. Hema 59 ½ Kom. 283 pauku He. 29° Hi. 70 pauku i kahi i hoomaka ai.

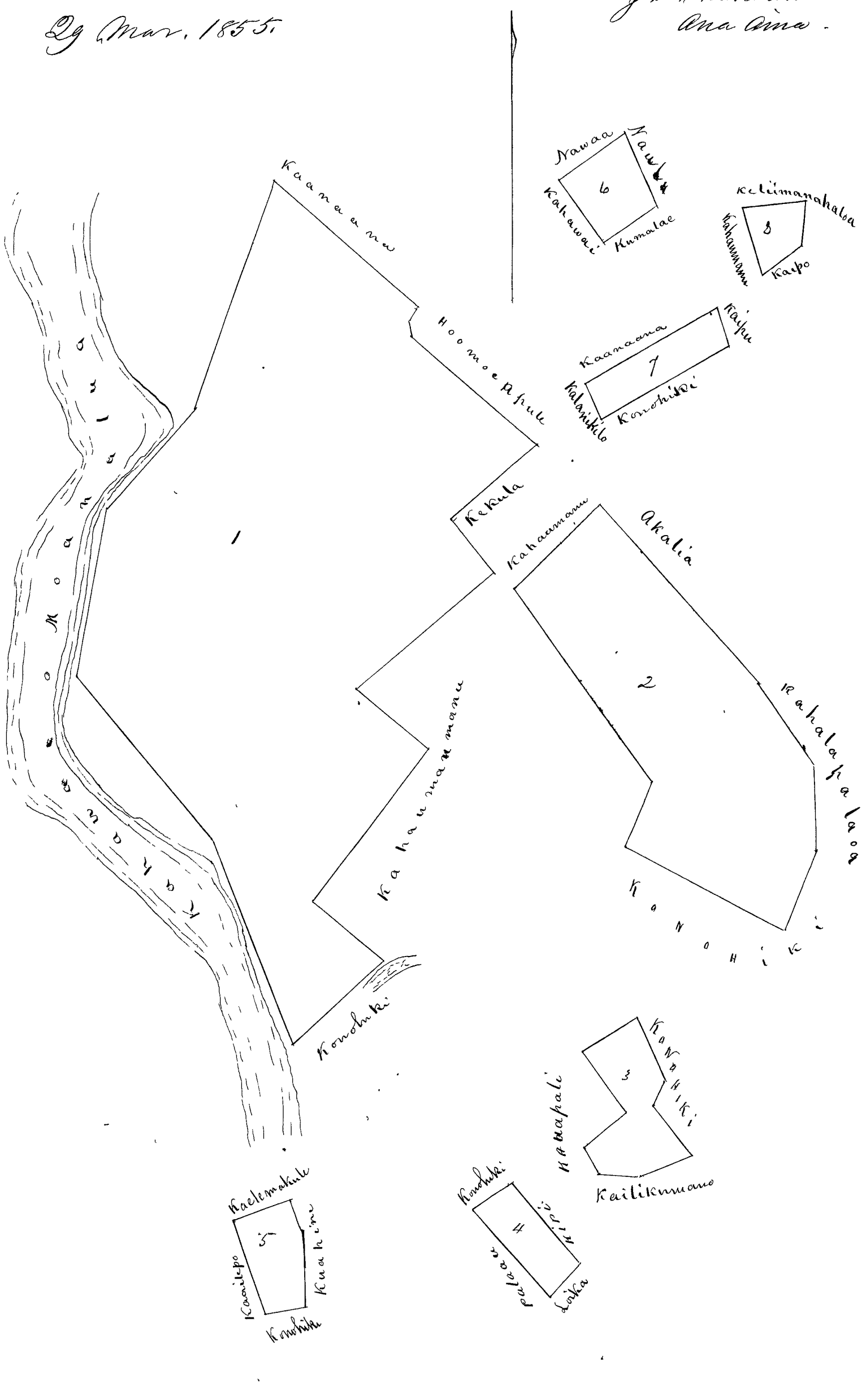
Malaila 2/10 Eka.

Ap. 8. 1 Loi ma Mulowai. E hoomaka i Keana ma ke Kihi Hema makai o Kuia pili me Ko Kaamaana, a me Ko Kaipo a holo A. 54° Hi. 92 pauku i Ko Kaipo A. 5° Hi. 120 Pauku. i Ko Keliimanahaloa A. 84° Hi. 78 pauku. He. 18° Hi. 126 pauku hiki i kahi i hoomaka ai. Malaila 12/100 Eka

Ua kuia mau apana a pau iwaho 10 55/100 Eka.

J. W. Makalena
Ana aina.

Honolulu Mar. 1855.



Ukupauloa $10.00

G. M. Robertson
I. K. Smith
I. Kekaulahao

Honolulu Mar. 31, 1855.

Helu 1617 Kauoa ✓ Kalihi Kona Oahu.

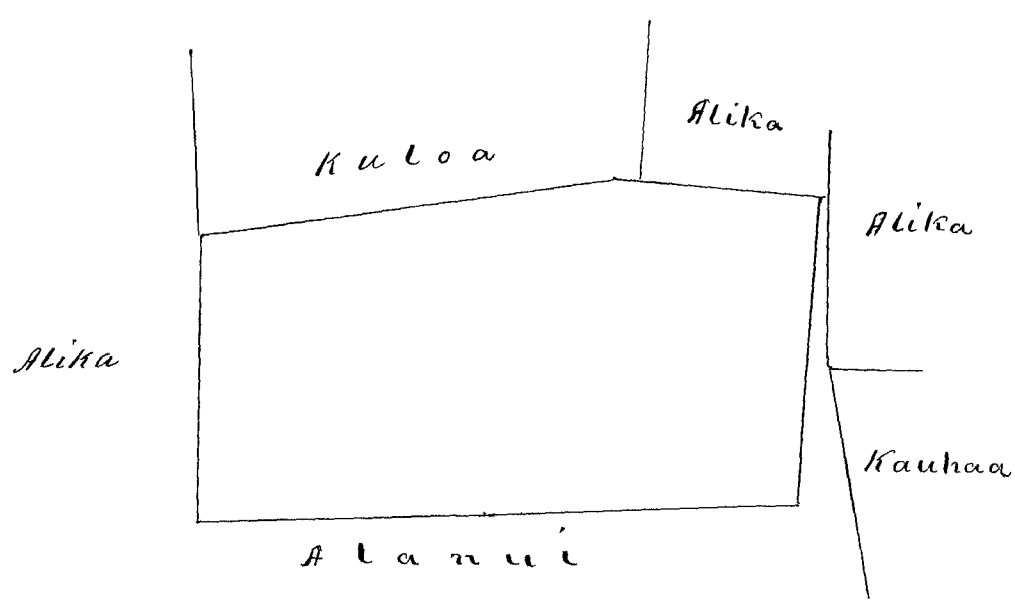
Ma Kamalama, Konapanee, Kalihi, Kona, Oahu.

10 Loi. E hoomaka ma ke kihi Hema o keia aina. A e holo 'Ak 41° Ko 202 Pauku, e pili ana me Ka loi o Alika. Alaila A. 40° 30' Hi 294 Pauku, a me A. 53° 15' Hik. 143 Pauku e pili ana me ka aina o Kuloa, a me ko Alika, Alaila Hema 38° Hi 218 Pauku, hele pili Koke me ko Alika, a me ko Kauhaa a hiki i ka pahu kihi Akaina mauka o keia aina, alaila He. 49° Ko. 430 Pauku ma ke Alanui e pili ana me Ka aina o Ke Aupenui a hiki i ka hoomaka ana -

Eia ka Ili 95/100 Eka.

Aug 15. 1854

S. P. Kalama
ana aina.



Ukupaulua $3.00

G. M. Robertson
I. K. Smith
I Kekaulahao

Honolulu Mar. 31. 1855

Helu 11307 Kea.

Waikiki. Kona, O.

Aina ma Koloalu, Manoa, Waikiki, Kona. Oahu

9 Loi me Kahuahale.

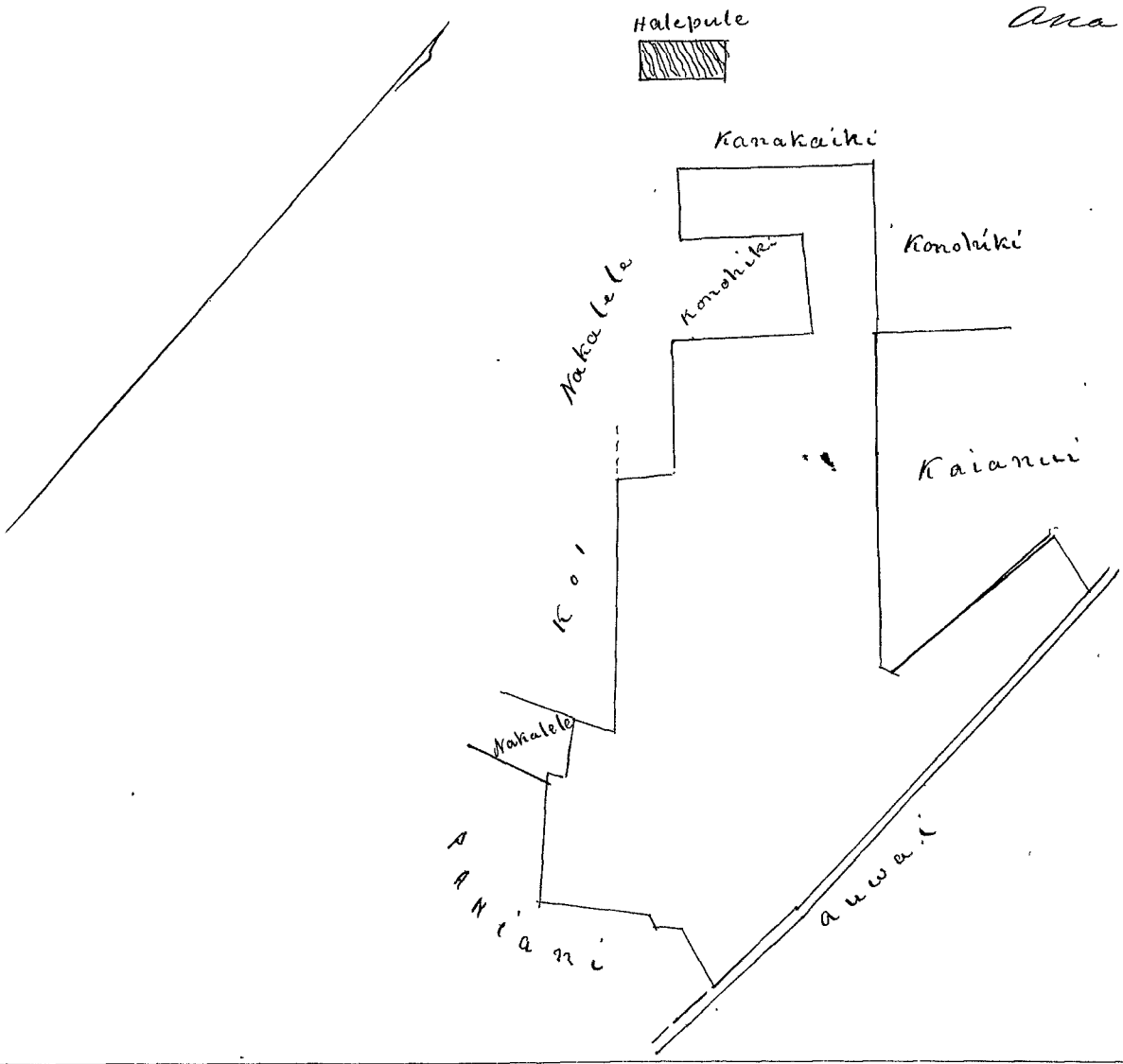
E hoomaka ma ke Kihi Akau, a e holo He. 42½ Hi. 5 Kaulahao, ma ko Ke Konohiki a me Ko. Kaiannii, neeu kupono uka he 16 Pauku, a A. 7¾ Hi. 188 pauku, a me Hema 75° Hi. 73 pauku. ma Ko Kaiannii, a hiki i ka awai, alaila Hema hapalua Degere Kom. 474 pauku, a me He 4° Ko. 139 pauku ma ka awai me Kaualaa. Alaila Ak. 70° Ko. 73 pauku, He. 51° Ko. 31 Pauku A. 72½ Ko. 17 Pauku, He. 56¼ Ko. 128 Pauku a me A. 36½ Ko. 141 Pauku ma Ko Paniani a me Nakalele, a neeuiku he 16 Pauku a me A. 31° Ko. 63 Pauku me Nakalele a hiki i ko Koi, alaila Ak. 64° Hi. 48 pauku, a me A. 42° Ko. 279 Pauku, ma ko Koi, alaila A. 42½ Hi. 69 Pauku, a me A. 44° Ko. 148 Pauku ma Ko Nakalele, Alaila A. 45¼ Hi. 152 pauku a A. 46½ Ko. 109 pauku, a me He. 45° Ko. 140 Pauku, ma Ka loi o ke Konohiki alaila A. 40° Ko. 79 Pauku ma Ko Nakalele, alaila A. 45° Hi. 213 Pauku ma ko Kanakaiki a hiki i ka hoomaka ana.

457

Eia Ka Ili 2 100 Eka

L. P. Kalama
ana aina.

Feb. 22. 1855.



Ukupaulooa $6.00

G. M. Robertson

I. Kekaulahao

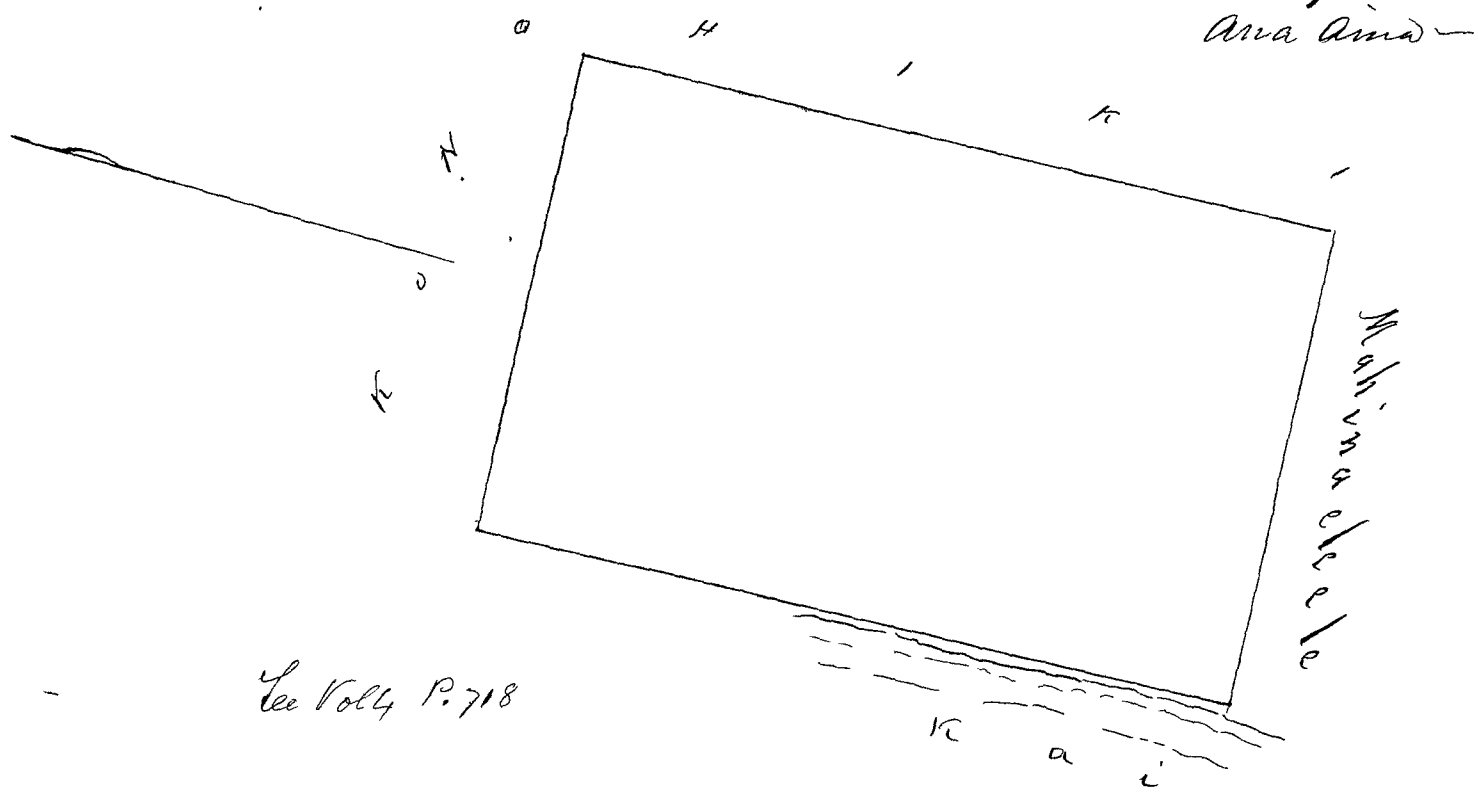
J. H. Smith

Honolulu Mar. 31. 1855.

Helu 8394 Kamalii ✓ See p. 814 Kaneohe, Ko. Oahu

ap 3 Ke pahale kona iloko o Puahuula, Kaneohe K. Oahu —
E hoomaka ana ma ke kihi Hikina, a holo aku
i ka Hema 87 3/4 Ko. 125 pauku, puli me Makainaeleele, alaila
A 2 1/4 Ko. 200 pauku, puli me ke Kai, A. 87 3/4 Hi. 125 pauku
puli me Komohiki, Ke. 2 1/4 Hi. 200 pauku, puli me Komohiki,
hiki aku i ke kihi mua.

Iloko O. 25/100 Eka
Ia Aupuni.
Ana aina —



Hikupauloa $3.00

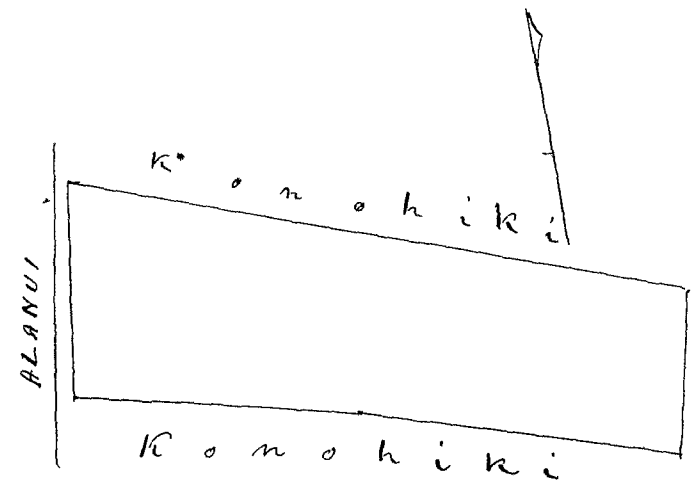
G. M. Robertson
J. Hikaulahao
J. H. Smith

Honolulu Mar. 31. 1855.

Helu 5200 B Koukaina Palauea, Honuaula Mo.

1 Apana. E hoomaka ana ma ke kihi Akau a e holo ana
Hema 71° Hik. 1320 pauku, ma ko Komohiki.
" 10° Ko 330 " " "
Akau 74° " 700 " " "
" 79° " 600 " " "
" 8° Hi. 455 " " Alanui i ke
kihi mua. 5 14/100 Eka

A. F. Turner
Puna ana aina —



Ukupaulea $5.00

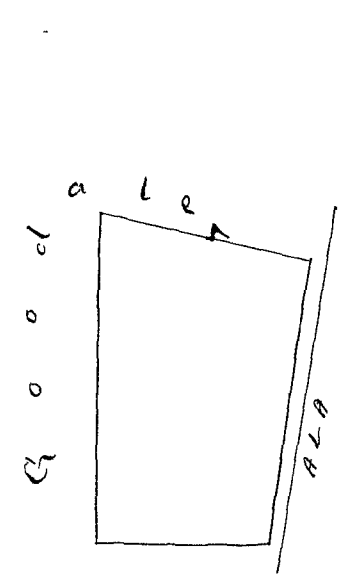
G. M. Robertson
I. K. Smith
I. Kekaulahao

Honolulu Mar. 31. 1855.

Helu 7975 Pepeiaomii ✓ Paeaku, Honuaula M.

1 Apana. Kuka ma Kaleolono. E hoomaka ana ma ke kihi-
Hema, a e holo ana
Akau 87° Kk. 274 pauku, ma ka Goodale-
" 1° Ki. 520 " " "
Hema 95° " 340 " " "
" 11° Kk. 455 " " Ala- i ke kihi
mua. 1 1/2 Eka

A. F. Turner



Ukupaulea $3.50

G. M. Robertson
I. Kekaulahao
I. K. Smith

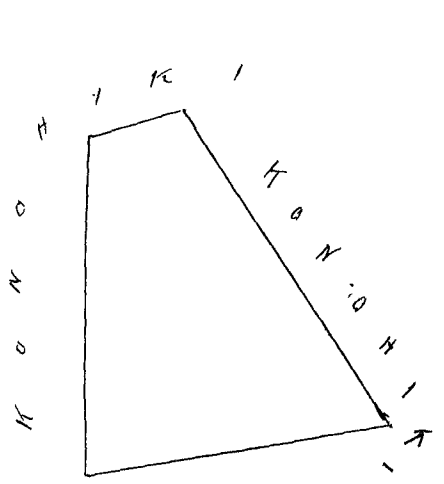
Honolulu Mar. 31. 1855.

Helu 2435. Kaakolo- ✓ Paeaku Honuaula M.

Ap. 1. Iki o Keahwaao. E hoomaka ana ma ke kihi Akau, a e holo ana.
Hema 68° Kk. 790 pauku ma ka Konohiki.
" 4° Ki. 180 " " "
" 77° " 710 " " "
Akau 2° " 658 " " " i ke
kihi mua 3 Eka

Ap. 2. Pahale. E hoomaka ana ma ke kihi Akau

a e holo ana. He. 6° K. 170 pauku — Ohule
" 86° Hi. 160 " "
" 3° " 160 " "
" A. 79° Ko 160 — " " i ke kihi mua 1/4 Eka
A. F. Turner



Hikupaulua $4.00

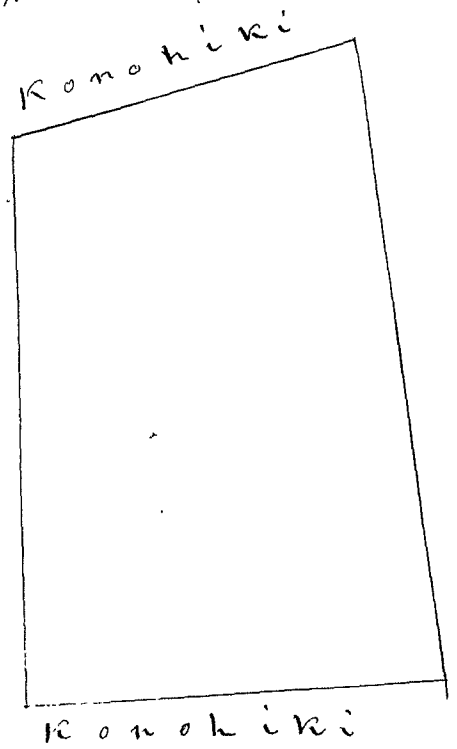
G. M. Robertson
J. Kekaulahao
Honolulu Mar. 31. 1855. H. Smith

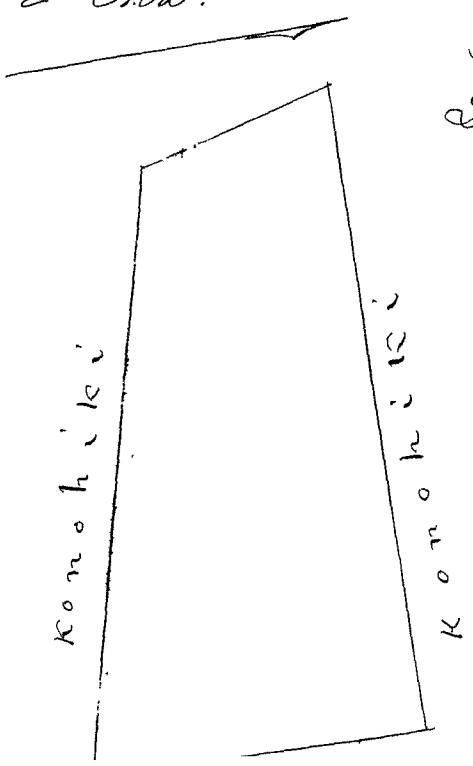
Helu 5265 B. Kanaiholani Pacahu, Honuaula M.

Ap. 1. Ili o Kukulu. E hoomaka ana ma ke kihi Hema a e holo ana. Akau 17° Ko. 430 pauku. Konohiki
" 80° Hi. 1360 " "
He. 11° " 340 " "
" 85° Ko. 1310 " " i ke kihi mua. 5 Eka.

Ap. 2. Ili o Kukulu. E hoomaka ana ma ke kihi Akau a e holo ana He 82° Ko. 380 pauku ma ko Konohiki.
" 6¼ " 600 " " "
" 87° Hik. 445 " " "
Akau 675 " " "
i ke kihi mua 2½ Eka.

A. F. Turner.
Puuia anaaina.





21

Ukupaulea $7.00

G. M. Robertson
J. H. Smith
I. Kekaulahao

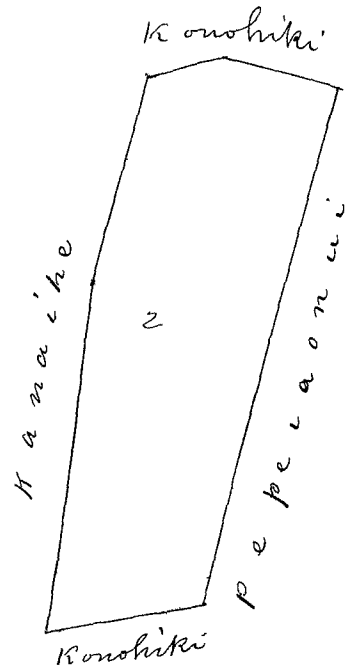
Honolulu Mar. 31, 1855.

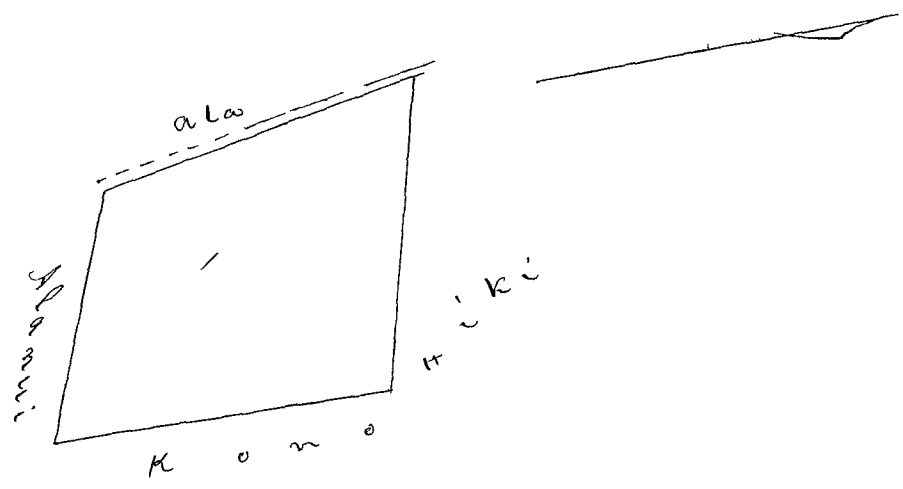
Helu 5329 Oahu — Palapala. Konohiki Maui.

Apana 1. Kalo Iki o Punakea.
E hoomaka ana ma ke kihi Akau, a e holo ana
Hema 10 Hik. 700 pauku ma ke ala
" 68 " 548 " " Alanui
Akau 720 " " Konohiki
" 75 Kom. 650 " " " i ke
kihi mua. 3 8/10 Eka.

Ap. 2. E hoomaka ana ma ke kihi Akau a e holo
ana Hema 24° Ko. 250 pauku ma ke Konohiki.
" 4° Iki 160 " " "
" 65° " 445 " " Kanaike
" 72° " 752 " " "
Akau 330 " " Konohiki
" 65 Ko. 1130 " " Pepeiaomui
i ke kihi mua 4 1/10 Eka.

A. F. Turner.





Ukupaulea $7.00

G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Mar. 31, 1855.

Helu 5281 Kuhilani — Paeahu, Honuaula M.

Apana 1. Pahale, Kumukahi ili. E hoomaka ana ma ke kihi Hema a e holo ana.

Akau	62°	Hi.	139 pauku,	Konohiki
"	18°	Ko.	213 "	"
Ke.	65°	"	278 "	
"	30°	Hi.	128 "	Kahakai
"	78°	"	135 "	" i ke kihi

mua. 0.507 Eka.

Ap. 2. Kuhulu ili. E hoomaka ana ma ke kihi Hema a e holo ana.

Akau	8°	Hikina	452 pauku	Ala
"	83°	Ko.	430 pauku,	Kaneiholani
Ke.	[illegible]		450 "	Konohiki
Ke.	83	Hikina	366 "	(Road) alanui.

i ke kihi mua. 1.7 Eka.

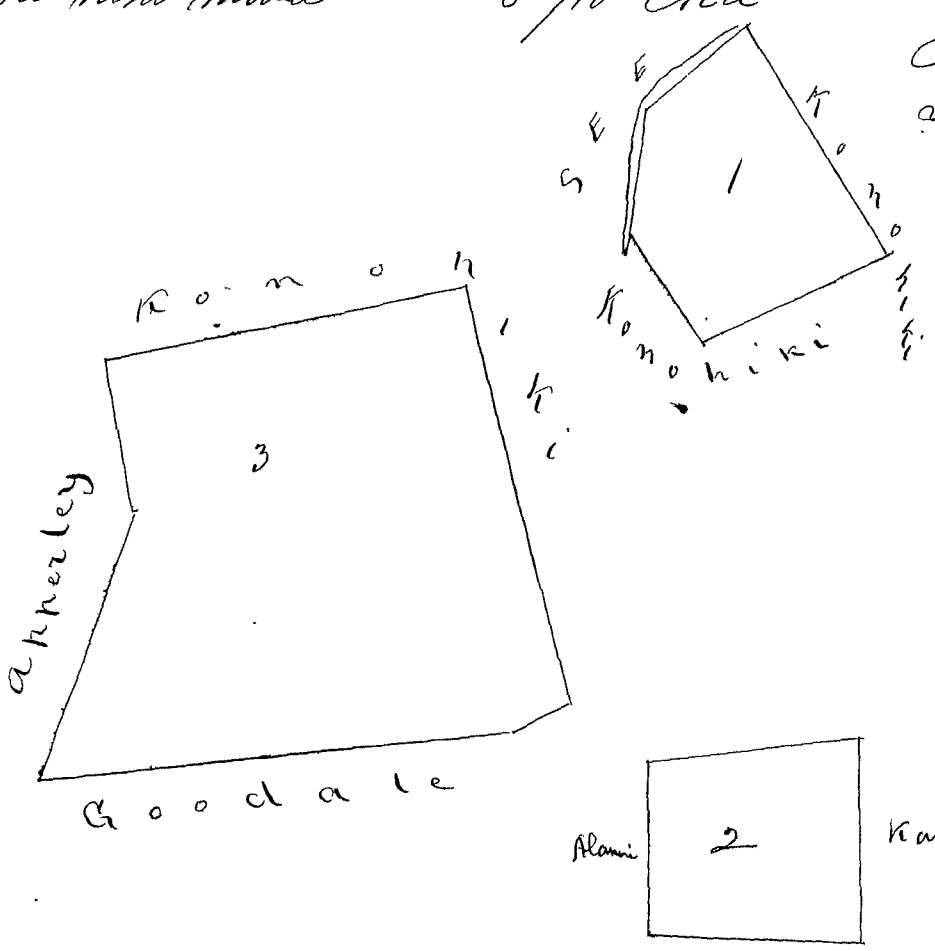
Apana 3. Panawa. E hoomaka ana ma ke kihi Hema a e holo ana.

Akau	64°	Ko.	600 pauku	Wm. Apperley
Hema	88°	"	300 "	"
Akau	5°	"	776 "	Konohiki.
"	84°	Hi	900 "	"
Hema	19°	"	123 "	Goodale
Hema			1000 "	"

i ke kihi mua 8 1/10 Eka

A. F. Turner.
Luna Ana Aina.

50
1.70
8.10
10.30



Hikupaulua $10.00

G. M. Robertson
I. Hukaulahao
J. H. Smith

Honolulu 31. Maraz. 1855.

Helu 10715. Pepa ✓ Makaua, Koolauloa. O.

See 676 v 4

Ke Kuleana Kona iloko o Makaua, Koolauloa, Oahu.

Eha Loi ma Makaua. E hoomaka ana ma ke kihi akau a moe akau i ka Ae 49½ Hi. 266 pauku ia Konohiki

"	34½	Ko	547	"	Kuleana
Ak.	53	"	158	"	Konohiki.
Akau			224	"	"
"	76¾	Ko.	292	"	"
"	1	Hi.	209	"	"
Hema	89½	"	339	"	Waiono
"	61	"	102	"	"
Ak.	47	"	120	"	" i ke

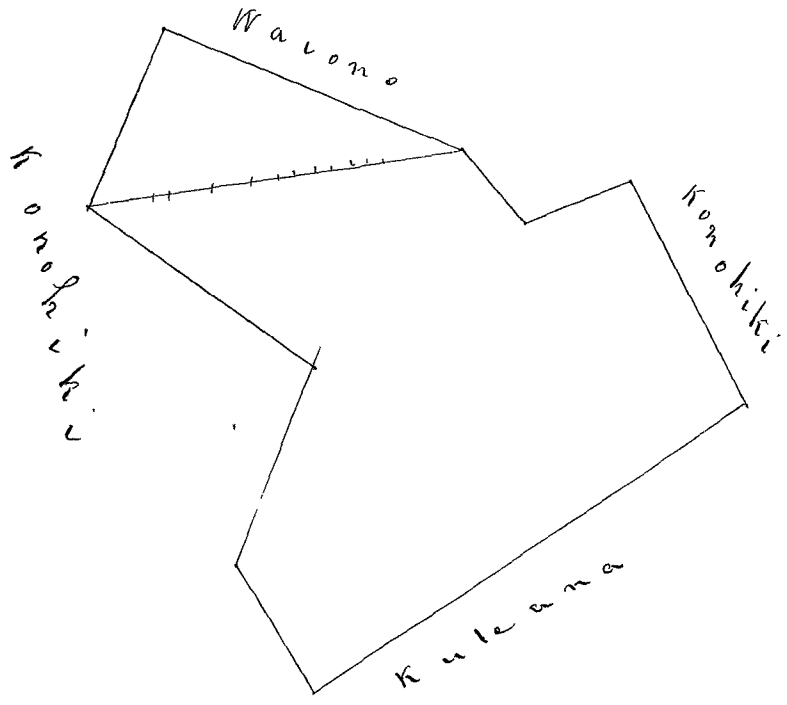
kihi mua. Ka ili 2 35/100 Eka

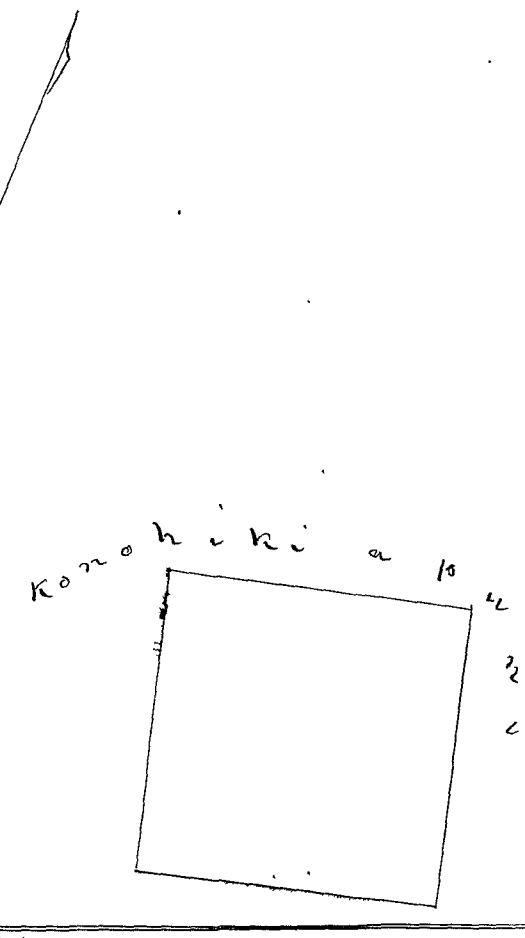
Kahuahale ma Makaua. E hoomaka ana ma ke kihi Hema, a moe akau i ka

Ak.	75	Hi.	160	pauku pili ia Konohiki.	
"	15	Ko.	160	"	"
Ae.	75	"	160	"	"
Ae.	15	Hi.	160	"	"

Ka ili. ¼ Eka

Ala Hope.





Ahupuaa Koolauloa $6.00

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Mar. 31. 1855.

Series 288: Land Commission Awards, vol. 3

There are no pages 320 – 321.

Mahele Awards

The following Surveys to Page 398 are awarded under the following form in accordance with an Act passed on the 24th day of August A.D. 1860 "For the relief of certain Konohiki's whose names appear in the division of lands from Kamehameha 3d."

Helu 1. Kamanoualaini Patent 4472

Palapala Hooko.

"Ke hoomaopopo nei Keia palapala no ka hoopii ana mai a Kamanoualani no Kona kuleana Aina aia ma Ka Mokupuni o Oahu he Ili Paepae ma Waimalu Ewa e like me Ke Kanawai i kapaia "He Kanawai e wehe ai i Ka pihikia o Kekahi poe Konohiki i loaa Ka Mahele Aina mai Ka Moi Kamehameha 3 mai"; a i aponoia i Ka la 24 o Augate M 26 1860.

Nolaila i Keia la ua haawi aku Ke Kuhina Kalaiaina i Keia palapala Hooko ia Kamanoualani e like me Ke Kanawai maluna, nona Ke Kuleana ma Ka Buke Mahele aina o Ka Makahiki 1848; i Kuleana Kona malalo iho o Ke ano Nodio; aka, e hiki no ia ia Ke hoolilo i Keia Kuleana, i Kuleana Nodio e like me Ke Kanawai, a i ole ia e loaa iaia Ke Kuleana no na makahiki he Kanakolu wale no

Ua Koe na Kuleana oiaio o na Kanaka maloko o Keia aina Nole e lilo Keia palapala Hooko i mea oiaio, aia a hookaa ia mai na Koina o Keia Keena Aihana."

L. Kamehameha.
Kuhina Kalaiaina

Keena Kalaiaina Honolulu Oahu
la 27 o Februari 1861

Ua loaa mai i'au na Koina he $3.50 dala
la 1 o Maraki 1861
Kahauolelo Wm Smith

"Ke ano o Paepae Ili aina o Kamanoualani iloko o Waimalu Kupuaa Ewa Oahu

Apana 1. Ke aina Kalo.

E Koomaka ana i Ke ana ma Ke Kihi Kema Makai o Keia ma Ke Kihi Hik. o Kahi Loko no Kaumiumi, he 40 Pauk mai Ke Kihi Kom. mai o Ka Loko Kapaakea no Kanaina ma Ka Pohaku X a holo Mk. 55.15 Kom. 120 Pauk Mk. 83.45 Kom. 2 Kanl ma Kaumiumi a i Ka lihi Hik o Ka Muliwai Mk. 6.30 Kom. 2.60 Pauk Mk 22 Hk. 617 Pauk Mk. 14° Kom. 480 Pauk ma Ka lihi Hik o Ka Muliwai a hiki i Kahalaa, alaila Hem. 62.30 Hik 332 Pauk ma Kahalaa e oki ana i Ka loi Hem. 52° Hik 372 Pauk. ma Kuauna me Kahikiea alaila Mk 46° Hik. 210 Pauk. Mk. 40.30 Kom. 85 Pauk. ma Kahikiea Mk. 52° Hk. 531 Pauk. ma Kahalaa. alaila huli Hem. 40° Hik 473 Pauk ma Hawa Hem. 60° Kom. 276 Pauk ma Kapaakea Mk. 34° Kom. 61 Pauk. Hem. 57 Kom. 97 Pauk Mk. 36 Kom. 90 Pauk. Hem 53° Kom. 364 Pauk Hem. 32° Hik 89 Pauk Hem. 51° Hik 75 Pauk Hem. 36 Hik 475 Pauk. ma Kolepo Lele o Kahikiea a hiki i Kapaakea alaila holo ma Kuauna e Kaawale ai o Kapaakea Hem. 69.30 Kom 325 Pauk. Hem. 10° Hik 56 Pauk Hem. 67° Kom. 504 Pauk. ma Kapaakea a hiki i Ke kihi i hoomakai

Eia kona Ili 10 65/100 Ea

Apana 2. Ke Okipu i uka o Waimalu Ke Kula

E hoomaka ana i Ke ana ma Ke Kihi Akau mauka o Keia ma Ka lihi Hik o Ke Kahawai e pili ana me Ke Okipu o Kaumiumi ma Ke Kumu o Ke Awawa Liilii ma Ka Pohaku X a holo ka aoao mua Hem 58.30 Hik 15.90 Pauk i Ka laau Koa iluna pona o ka lapa e Kaawale ai o Waimalu me Kalauao. alaila koi Kow a ma Ke kihi mua i hoomakai holo ma Ka lihi Hik o Ke Kahawai Hem. 37° Kom 367 Pauk Hem 34° Kom 660 Pauk

323

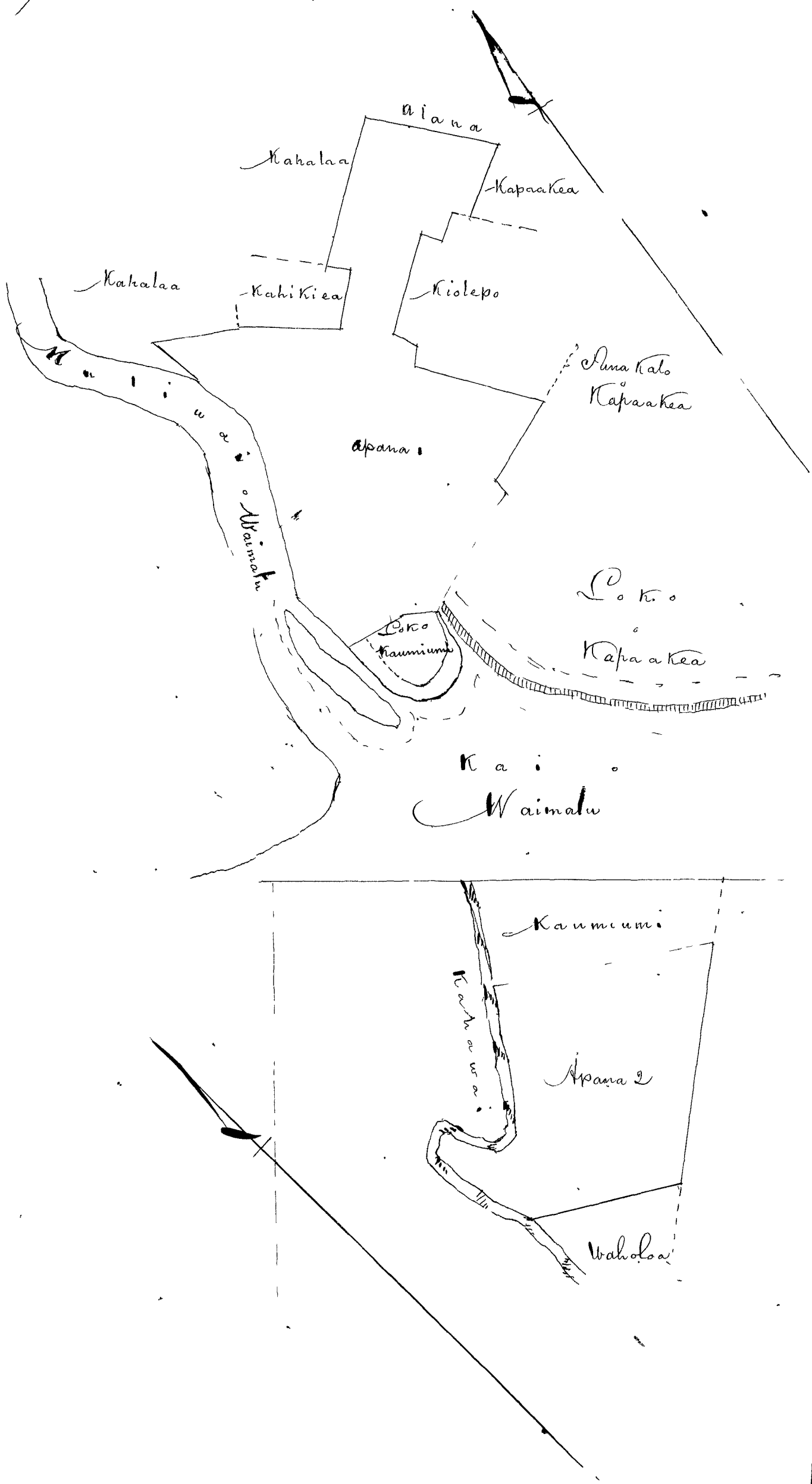
i Ke Kekee o Kahawai NE 88. 30 Kom. 235 Pauk NE. 23. 30 Kom. 4 Kaul i Ke Kekee o Kahawai Hem. 57 Kom. 152 Pauk Hem. 7. 30 Hik 525 Pauk Hem 15 30 Hik 274 Pauk. ma Ke Kahawai Keia mau aoao a hiki i Ke Okipu o Waholoa no Waiaha - alaila holo iluna o Ka Pali Hem. 60 30 Hik 1080 Pauk i kahi oneanea iluna pono o Ka lapa e Kaawale ai o Waimalu me Kalauao - alaila holo Mauna pono oia lapa a hiki i Ka pau ana o Ka aoao i holo mua aku ma Ka laau Koa.

Eia Kona Ili 32 Ka

Apana Elua 62 65/100 Ka

I. o Makalena ana aina

28 Sep. 1859



C. S. 4 Kaul 1 in.

C. S. 8 Kaul 1 in.

Kuleana Helu 4. Palapala Hoohe

½ Ns Pouhala

Apana 1 – Kula land in "Pouhala" – in the District of Ewa – Island of Oahu and bounded

"Beginning" at a large Rock in the Waeanae road on the Southernmost corner of the land – and running thence as follows: N 43½ W 19.17 Ch – N. 41. ¾ W. 24.81 Ch. to pile of rocks – N 38. ¾ W. 9.71 Ch. to pile of rocks – N. 43 ¾ W 14.80 Ch. to large rock – N 43 W 5.00 Ch – N 37½ W. 29.29 Ch. to rock with + N. 31½ W 32.65 Ch – N 32 W. 16.47 Ch – N. 23¾ W 27.50 Ch. to Rock by alanui – N. 22¾ W. 97-80 Ch. – N 16¼ W 48.33 Ch N. 36 W. 34.54 Ch – N. 29 W. 44.41 Ch. – N 26¼ W. 4.07 Ch. – N. 24¼ W 31.17 Ch – N 25¼ W. 15.61 Ch to rock at the Westerly Corner of the land – N 46 E 2.96 Ch. to flat rock with + N. 44 E. 11.04 Ch. to Kukui with mark. – N. 55¼ E. 24.12 Ch. to Kukui with mark. S 47 E 33.07 Ch. – S. 45 E. 35.10 Ch – S 60 ¾ E 12.20 Ch – S 71¼ E 22.85 ch – S. 19 E 5.35 Ch. S. 29¼ E 24.23 Ch. – S. 3¾ E 10.58 Ch. – S 6 E 36.45 Ch – S 18¼ E 43.50 Ch. – S. 36¾ E 49.45 Ch. – S 37½ E 43.67 ch. – S 35½ E 30.65 Ch. – S 19 W 27.68 Ch across Gulch – S. 12½ E 14.26 Ch – S. 13½ E 11.44 Ch. S. 14¼ W. 22.16 Ch. S. 23 E. 15.70 Ch. S. 17½ E 11.60 Ch. S 1 E 7.94 Ch. S 10 ¾ E 11.06 Ch – S. 23½ E. 8.00 Ch – S 77 ¾ E 5.81 Ch. N. 65½ E 10.21 Ch – N 56 E 6.43 Ch. to a large rock by alanui Kahiko bearing S. 8¼ W from E Corner of Leahas House – S. 40 E 0. 88 Ch. to centre of alanui aupuni hou – S. 62 W 6. 43 Ch. in alanui – S. 57¼ W. 4.67 Ch – S 52 W 20. 85 Ch to Point of Commencement –

Comprising an area of 28.20 Acres more or less

Apana 2 – Kalo land in Pouhala.

Beginning at the North East corner of the land & running thence along a small grassey ridge S. 20¾ E 2.20 Ch. to Kapakahi River – thence along the bank S. 74¼ W 3.00 Ch. – S 49¾ W 2. 69 Ch – S 54½ W 6.00 Ch. thence (mauka N. 38 W 2.43 Ch – N. 39 W. 6.63 Ch. N 31¼ W. 4.87 Ch) thence along old adobie wall N 62½ E 0. 82 Ch – S. 78 E 3.36 Ch. – S. 75½ E 4.05 Ch. S 67½ E 2.00 Ch. – S 83½ E 1. 83 Ch. – S 67¾ E 2. 65 Ch. and N 89¼ E 2. 47 Ch to Point of Commencement

Comprising an area of 9.75 acres more or less

Koe nae Ke Kuleana o na Kanaka a me na Konohiki.

April 10 1861 Costs $2.00
Paid 24 June 1862

L Kamehameha

Diagram next Page

Patent Helu 4486

Helu 4 Palapala Kila Aupuni Signed by the King at Kaahumanu 1 Mei 1861 P.K. witness to be delivered for the above on paying $186-25 as per appraisement of J. Fuller & L.P. Kalama dated 7 April 1861 – estimating Apana 1 at $705.00 Ap 2 at 40 making Govt fourth $186.25 – with Costs of Award to be added $2.00

Land of the King

Kukini

Kukini

Kahuku

Kanohano

Koaeae

Waipahu

Land of the King

Scale of Chains

0 20 40 60 80 100

Kualii

Kaiaea

Kanuhoo

Kaahaa

Patent 4519 for Lands of Hamoa. June 9/67

Helu 2 & 3.

A. Keohokalole — Aupuni Hawaii he Ahupuaa o Kiikahi — Kona

" " " Mami " " o Hamoa — Hana

Ua like $4.00

March 22 1861 (Koe nae ke Kuleana o na Kanaka) Kamehameha

(1/3) April 5. 1861 Ua loaa (mai iau na Kona I. K. Smith

8452 Koeko Kamohano ka hailiki

Helu 5.

Kaopua — Ahupuaa Kaiholena — ma Kohala — Hawaii

April 12. 1861 Costs $2.00 L. Kamehameha.

also (1/3 entry) 1/3 12 in April 1861 Ua loaa I. K. Smith
Dec. 1860

Patent 4513

~~Kamoku — Helu 32~~

~~Kahaulaaaii Ahupuaa o Kona Hawaii~~

~~Koe nae ke Kuleana o na Kanaka~~

~~See Page 232~~

~~November 19 1861~~

~~Signed 15 January 1862~~ (Kamehameha

~~Costs $2.00~~ 15 January 1862

~~Koe — Helu 34~~

~~Ahupuaa Kuelelua ma Kona — Molokai~~

~~Koe nae ke Kuleana o na Kanaka~~

~~November 20. 1861 — Page 232~~

~~Signed 15 January 1862~~ (Kamehameha

~~Costs $2.00~~

Hale Helu 9

"Kaakepa" Ili no Kailua Koolaupoko — Oahu

November 21st 1861 Koe nae ke Kuleana o na Kanaka

1862 Paid 11 March Costs $2.00 I. K. Smith (Kamehameha

Helu 19.

Kanehiwa — "Kukuiolo" — Ili no Hanapepe — Kauai.

November 21. 1861 Koe nae ke Kuleana o na Kanaka

Paid 24th June Costs $2.00 Signed 15 Jan. 1862 (Kamehameha

Ke ~~"Kau"~~ (Helu 24 Kaulichanpa) ~~Kaneohe~~ ~~Koolaupoko~~ Oahu

~~Helu 21, no~~

~~Noe nae ke Kuleana o na Kanaka~~

November 27 - 1861

Costs $2.00

Lee No. 57 ke ~~Kamehameha~~

Kauai Helu 23

"Nanue" Ahupuaa no Hilo Hawaii

November 27th 1861 Noe nae ke Kuleana o na Kanaka

Costs $2.00
Paid 12 March 1862 Kamehameha
H Smith

Helu 13 B

Paalua "Kau" Ahupuaa no Kona Hawaii

November 27 1861 Noe nae ke Kuleana o na Kanaka

Costs $2.00 Signed 15 Jan. 1862 Kamehameha

Koakanu Helu 20 & 20 B

"Kahuku" Ahupuaa no Niihau
"Kalawela" " " "

Noe nae ke Kuleana o na Kanaka

November 27 - 1861

Costs $4.00 Kamehameha

Kahua Helu 25

"Kaohe" Ahupuaa no Kona Hawaii

Noe nae ke Kuleana o na Kanaka

November 27 1861

Costs $2.00 Kamehameha
Paid 26 May 1862

Kailakanoa Helu 26.

"Koholalele" Ahupuaa no Kamakua Hawaii

December 1st 1861. Koe nae Ke Kuleana o na Kanaka

Costs $2.00 (15 Jan. 1862 signed) L. Kamehameha

Kelekeiwa Samuela Helu 30

"Olia 2. Kom" Ahupuaa no Molokai

December 1 – 1861 Koe nae Ke Kuleana o na Kanaka

Costs $2.00

Paid 23 June 1862

L. Kamehameha

Kaimaina Helu 33

"Kaao" Ahupuaa no Kohala Hawaii

December 1. 1861 Koe nae Ke Kuleana o na Kanaka

Costs $2.00

Paid 23 June 1862

L. Kamehameha

Lububiwalani Helu 4 B.

"Malamahae" ½ Ahupuaa o Kamakua Hawaii

January 15 1862 Koe nae Ke Kuleana o na Kanaka

Paid 24 June Costs $2.00

L. Kamehameha

(Ka apana i mahele ia, e hoakakaia ma ka Palapala Hoike nui

literally – The Apana that has been maheled to be designated in the Royal Patent)

Konaunau Helu 6

(Hi) ½ (Maunalele) Kailua Koolaupoko Oahu (Manulele Grant Co.

Ka apana i mahele ia, e hoakakaia ma ka Palapala Hoike nui

L. Kamehameha

January 15 1862 Koe nae Ke Kuleana o na Kanaka

Paid 3 March (½) Costs $3.00

Kaluainanea Helu 7

Ili ½ Pohakupu Kaihua Koolaupoko Oahu

January 15 1862 Koe nae Ke Kuleana o na Kanaka
O Ka apana i Mahele ia e hooakakaia ma ka palapala Sila nui
Cost 2.00 L. Kamehameha

Palu Helu 8

½ Ili Keahupaolo (Waihee) Koolaupoko Oahu

January 15 1862 Koe nae Ke Kuleana o na Kanaka
O Ka apana i (Mahele)ia e hooakakaia ma ka palapala Sila nui
Cost 2.00 L. Kamehameha
Paid 14 Feb. 1862

Kanakaipo Helu 10

½ Apuaa Kaina Molokai

January 15 1862 Koe nae Ke Kuleana o na Kanaka
O Ka apana i Mahele ia e hooakakaia ma ka palapala Sila nui
Paid & Delivered Cost 2.00 L. Kamehameha
27 Jan 1862

Keawehano Helu 11

½ Aina Potoke Waikiki Oahu
O Ka apana i (Mahele)ia e hooakakaia ma ka palapala Sila nui)
Koe nae Ke Kuleana o na Kanaka

January 15. 1862 Cost 2.00 L. Kamehameha

Pahau Helu 12

½ Ili Kahaumakaawe) Waikiki Oahu
O Ka apana i (Mahele) ia e hooakakaia ma ka palapala Sila nui)
15 January 1862 Koe nae Ke Kuleana o na Kanaka)
Paid 17 Ap. 1862 Cost 2.00 L. Kamehameha

Paahua — Helu 13

½ Ahupuaa o Waimea Koolauloa Oahu
O Ka apana i Mahele ia e hooakakaia ma ka palapala Sila nui
January 15 1862 — Koe nae ke Kuleana o na Kanaka

Paid 19 May 1862 — Costs $2.00 — C. Kanekaueka

Helu 13 P. S. Hp Kau Hawaiien

Laamaikahiki — Helu 14

½ Ahupuaa Keawaula Waianae Oahu
O Ka apana i Mahele ia e hooakakaia ma ka palapala Sila nui
January 15 1862 — Koe nae ke Kuleana o na Kanaka

Paid 22 Feb. 1862 — Costs $2.00 — C. Kanekaueka

Mapai — Helu 15

½ Ahupuaa Kaahiula — Hilo Hawaii
O Ka apana i Mahele ia e hooakakaia ma ka Palapala Sila nui
January 15. 1862 — Koe nae ke Kuleana o na Kanaka

Paid 24 June — Costs $2.00 — C. Kanekaueka

Kahoa — Helu 16

½ Ai Kalena Waianae Oahu
O Ka apana i Mahele ia e hooakakaia ma ka palapala Sila nui
January 15 1862 — Koe nae ke Kuleana o na Kanaka

Paid & Delivered 27 Jan. 1862 — Costs $2.00 — C. Kanekaueka

Kaahumanu — Helu 17

½ Ahupuaa Kaoma — Hilo Hawaii
O Ka apana i Mahele ia e hooakakaia ma ka palapala Sila nui
January 15 1862 — Koe nae ke Kuleana o na Kanaka

Paid & Delivered 27 Jan. 1862 — Costs $2.00 — C. Kanekaueka

Kaewahine — Helu 18

½ Ai Kaluaolohe Waiau Ewa Oahu
January 15 1862 — Koe nae ke Kuleana o na Kanaka
O Ka apana i Mahele ia e hooakakaia ma ka Palapala Sila nui
Paid 24 June — Costs 2.00 — C. Kanekaueka

Kaneliwa Helu 19

½ Ili Kahaumakaawe Waikiki Oahu

January 15 1862 Koe nae ke Kuleana o na Kanaka
O Ka apana i Mahele ia e hoʻokaʻakaia ma ka palapala Sila nui
Costs 2.00 (Kamehameha)

Helu 19 D 2 Kuhuiʻolo Iki Kanaʻapeʻapeʻa Kauí Paid 27 May

Honu Helu 21

½ Ili Ulu Waipio Ewa Oahu

January 15 1862 Koe nae ke Kuleana o na Kanaka
O Ka apana i Mahele ia e hoʻokaʻakaia ma ka palapala Sila nui
Costs 2.00 (Kamehameha)

Kainalu Helu 22

½ Ili Kulapuaa Kailua Koolaupoko Oahu
O Ka apana i Mahele ia e hoʻokaʻakaia ma ka palapala Sila nui
January 15 1862 Koe nae ke Kuleana o na Kanaka
Costs 2.00 (Kamehameha)

Kailakanoa Helu 26

½ Ili Honopue Waipio Ewa Oahu
O Ka apana i Mahele ia e hoʻokaʻakaia ma ka palapala Sila nui
January 15 1862 Koe nae ke Kuleana o na Kanaka
O Ka apana i Mahele ia e hoʻokaʻakaia ma ka palapala Sila nui
Not Paid - being given Costs 2.00 (Kamehameha)
up for the Gov - right in 26 B

Kailakanoa Helu 26 B

ʻApuaa Kohalalele Kamakua Hawaii

January 15 1862 Koe nae ke Kuleana o na Kanaka
Paid 25 June Costs 2.00 (Kamehameha)

Kalawaiakii Helu 27

½ Ili Kapia Kailua Koolaupoko Oahu
January 15 1862 Koe nae ke Kuleana o na Kanaka
O Ka apana i Mahele ia e hoʻokaʻakaia ma ka palapala Sila nui
Paid 24 Feb. 1862 Costs 2.05 (Kamehameha.

Kaaihinahina Helu 28

½ Ki Kaanokama Kailua Koolaupoko Oahu

January 15 1862 Koe nae ke Kuleana o na Kanaka
O Ka apana i Mahele ia e Hoopakakaia ma ka palapala Sila nui
Costs $2.00
Paid 2. March J. K. Smith (Kamehameha)

Kaaihinahina Helu 28 B

½ Ahupuaa Kuehe Kohala Hawaii

January 15 1862 Koe nae ke Kuleana o na Kanaka
O Ka apana i Mahele ia e Hoopakakaia ma ka palapala Sila nui
Costs $2.00
Paid 21 March J. K. Smith (Kamehameha)

Kauunu Helu 29

½ Ki Kunalau Kanapepe Kauai

January 15 1862 Koe nae ke Kuleana o na Kanaka
O Ka apana i Mahele ia e Hoopakakaia ma ka palapala Sila nui
Costs $2.00
Paid 28 May (Kamehameha)

Kaulunae Helu 31

½ Ahupuaa Kuunauiki Lahaina Maui

January 15 1862 Koe nae ke Kuleana o na Kanaka
O Ka apana i Mahele ia e Hoopakakaia ma ka palapala Sila nui
Costs $2.00
Paid 24 June (Kamehameha)

P. 326
Patent 4523

Kanele Helu 32

Ahupuaa Kahauloanui Kona Hawaii

January 15 1862 Koe nae ke Kuleana o na Kanaka
Paid 24th March Costs $2.00 (Kamehameha)

Hoe Helu 34 P 326

Ahupuaa Kuelelu Kona Molokai

January 15 1862 Koe nae Ke Kuleana o na Kanaka
Costs $2.00
Paid 22 April J. K. Smith (Kamehameha)

Helu 35 - 36 37. 38 Kamakahonu).

35 Ili Kalokohanahou) Kaneohe Koolau - Oahu
36 Ili Kamooiki Kona Waikiki do
37 App. Nunulu Kohala Hawaii
38 Ahp. Kaikoleua) 2 do do

Koe nae ke Kuleana o na Kanaka
3 February 1862

L. Kamehameha.

Costs 4/ Paid 5 February I K Smith

Helu 39 da Davida Kauliokamoa

See P. 337 - N. 24. Ili "Kapakahi" ma Waikale) Ewa Oahu
Helu 40 granted Patentee without the "Loi's" - See P. C. Book 16 21 April 1856 2057 L. C. Patent ~~Ili "Kaiwiokaiholo" Waikiki Kalai i ~~ ~~i pono i ka loa ame na loi iuka~~

Koe nae ke Kuleana o na Kanaka
L. Kamehameha.

7 February 1862
Paid 22 February Costs $2.00

Helu 42 Kahanu

½ Ahupuaa o Honomaele Hana Maui
o Ka apana i Mahele ia e Koakakaia ma ka Palapala Aina nui
Koe nae ke Kuleana o na Kanaka
27 February 1862 — L. Kamehameha
(Costs 2. 0. 0

Helu 43 L. K. Kanehoa Patent 4502

Ahupuaa "Lawai" Kona Kauai
Koe nae ke Kuleanaw o na Kanaka
11 March 1862 Costs 2.00
Paid 18 March I K Smith L. Kamehameha.

Helu 44 Kalaau

½ Ili Kaulu ma Kaalua - Oahu Koolaupoko
O Ka apana i Mahele ia e Koakakaia ma ka Palapala Aina nui
31 March 1862 (½ a R.P. Koe nae ke Kuleana o na Kanaka
L. Kamehameha.

Paid 1st April 1862

Helu 45 ~~W. C. Lunalilo~~

~~Mmpuaa Kaiwiki 2 o Kauai Hilo Hawaii~~

~~April 30. 1862~~

~~Cost $2.00~~

~~Not admitted by Prince Lot~~

Helu ~~46~~ W. C. Lunalilo

Not admitted

Mmpuaa ~~Makaua~~ Lanai

koe nae ke Kuleana o na Kanaka ~~o Kauai~~ o Kamehameha.

April 30. 1862

Cost $2.00

Paid 29 May W. Austin

Given up to Government & award returned 29 January 1863 – Costs having refunded £3.00 to J. W. Austin by S. N. Smith

---

Helu 47 Kaeliwai

½ Ili "Kaaihee" o Kailua – Koolaupoko Oahu

Okaapana) i Mahele) ia e hoohakaia ma ka Palapala Sila nui)

5 Mei 1862 koe nae ke Kuleana o na Kanaka

Cost $2.00) Kamehameha

Paid 19 May

Helu 48 Kaeliwai)

½ o Mmpuaa o "Kahananui" – Wolokai)

o Ka Apana i Mahele ia e hoohakaia ma ka Palapala Sila nui)

koe nae ke Kuleana o na Kanaka

5 Mei 1862 ( )

Paid 19 May Cost $2.00 W. Kamehameha

Helu 49 Kalaiopuu

½ o Mmpuaa "Pohakupu" o Kailua – Koolaupoko Oahu

o Ka Apana i Mahele) ia e hoohakaia ma ka Palapala Sila nui)

koe nae ke Kuleana o na Kanaka

(Kamehameha.

1 Mei 1862

Paid 19 May Cost $2.00

Kihi 50 Laumaka

Ki'o Kaumaha ma Kalihi Waena Oahu

Koe (hoe ke Kuleana o na Kanaka

(ka apana i makele ia e hoohakaia ma ka

Palapala Sila mai

Kamehameha.

2 May 1862 Cost $2.00

Paid 30 May

Kihi 51 Kaale

½ Ki Kaelenui Kailua — Koolaupoko

(ka apana i makele ia e hoohakaia ma ka palapala Sila mai)

Koe nae ke Kuleana o na Kanaka

25 May 1862 Cost $2.00 Kamehameha.

Kih. 45 Keiki of Doctor Kahuna

o Ahupua Waiawa. Ko Waialua

Ua koi ka Kahuna oiaio o na kanaka makoko o keia aina

a me ka aina kanu o Waiawaha. Palapala Sila mai Kinohi 2.0

31. 23 Mar (Ka. Koe nae ke Kuleana o na kanaka

Kamehameha.

26 May 1862 Cost $2.00

Paid on 8 March 1866, $ 3.00 entry by Mr Austin who took Receipts Award & all papers with survey of 51 ac. to be delt of his

Kihi 52 Kaauhuki

½ o Ahupuaa Kaapahu Honuaula Waialua

o ka apana i makele i e hoohakaia ma ka palapala Sila mai

Koe nae ke Kuleana o na Kanaka

Kamehameha.

25 May 1862 Cost $2.00

Paid 2 June

Kihi 53 Kekuaiwahia (Kaele hooilina)

½ Kaoha Ili o Kailua Koolaupoko

o ka apana i makele ia e hoohakaia me ka palapala Sila mai

Koe nae ke Kuleana o na Kanaka Kamehameha

1 June 1862 Cost $2.00 1 only paid $1 Received Apl 12 1878

D.K.

Helu 54 Keawe)

½ Kapaeli Ili o Kailua Koolau. Oahu

O ka apana i Mahele ia e hoakakaia ma ka palapala sila nui

Koe nae ke Kuleana o na Kanaka

V. Kamehameha.

2 June 1862

Costs ₤2-0

Paid 16 June

Helu 55 Kaniani)

½ Kuka Ili Kanapepe Kauai

O ke apana i Mahele ia e hoakakaia ma ka Palapala sila nui

Koe nae ke Kuleana o na Kanaka

16 June 1862

Costs ₤2.00

Paid 23 June) V. Kamehameha.

Helu 56 Kahaha)

½ "Ohakalawaia" Ili no Kalihi) Oahu

O ke apana i Mahele ia e hoakakaia ma ka Palapala sila nui

Koe nae ke Kuleana o na Kanaka

16 June 1862

Costs ₤2.00

Paid 18 June) V. Kamehameha

Helu 57 Ke)

Ili "Kau" no Kaneohe Koolaupoko Oahu

See No 24 June settled

Koe na Ke Kuleana o na Kanaka

16 June 1862

Paid 23 June Costs ₤2.00 V. Kamehameha.

Helu 58.59 Kinimaka

Elua o Ahupuaa o "Maihi"[58] a me "Kalahiki"[59]) Kona Hawaii

Koe nae ke Kuleana o na Kanaka

16 June 1862

Paid 20 June) Costs ₤2.0-0 V. Kamehameha

Helu 60 Kinimaka)

Ahupuaa "Onouli malo" o Molokai

Koe nae ke Kuleana o na Kanaka

16 June 1862

Costs ₤2.00 V. Kamehameha.

Helu 60 Namakeha

Ili no Kaalaa ma Honolulu Oahu

Helu 61 – Ili Waikele ma Waikele Ewa Oahu
Koe nae ke Kuleana o na Kanaka
24 June 1862
Paid 25 June Costs 2 each $4.00 W. Kamehameha.
for 1 Aw.[2] (60)

Helu 62 – Kuhialaki

1/2 Mahina "Lupelu" no Molokai

O ka Apana i hoike ia e hoohakaia ma ka Palapala Sila nui
Koe nae ke Kuleana o na Kanaka
24 June 1862
Costs $2.00 W. Kamehameha

Helu 63 Namauu

Mahina o "Puuiwa" Lahaina Maui
Koe nae ke Kuleana o na Kanaka
25 June 1862
Paid 25 June Costs 2.00 W. Kamehameha.

Helu 64[40] D. Kalanikaiwa

Ili Kahaloa (Waikiki) Oahu
Koe nae ke Kuleana o na Kanaka
30 June 1862
Costs 2.00 W. Kamehameha.

Helu 65[41] Kaohe

Mahina "Kiholani" Lahaina Maui
Koe nae ke Kuleana o na Kanaka
30 June 1862
Costs 2.00 W. Kamehameha

Helu 66 24 Kauhiokamoa

Ili o "Kauiokaiku" Waikiki Kaihi Kona Oahu
i pau i ka pa a mei na loi i uka
30 June 1862 Koe nae ke Kuleana o na Kanaka
Not delivered Costs 2.00.0 W. Kamehameha

See Patent 2057 Sale 3 Page 333 of this Book (Hoiia P. 333)

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"	49	Kalaiopu	"	" Kailua Oa
"	50	Laumaka	335	Kaunapo Kalihi Oa
"	51	Kaole.	"	" Kailua
"	52	Kaawahua	"	" Kamakua Ka.
"	53	Kekuaiwahia	"	" Kailua Oa
"	54	Keawe	336	D°
"	55	Kaniani	"	" Kanapepe Kauai
"	56	Kahaha	"	" ½ Pohakalawai Kalihi
"	57	Ke	"	" Pau Kaneohe Oa
"	58	Kiwimaka	"	" Kona Ka
"	59	"	"	" D°
"	60	"	Cancelled	" Molokai
"	61	Nameketoa	337	Kaalae Kon. Oahu
"	61B	"	"	" Waikele Ewa
"	62	Kuhalake	"	" Molokai
"	63	Namauu	"	" Lahaina Maui

64 Kahoe 7887 (Certificate No 227 V. 10 Test. 4)

Ili aina ½ Apoloa no Kailua Koolaupoko Oahu

Ke mau Ke Kuleana o na Kanaka

22 February 1866

Cts $2.00 Paid Signed 22 March 1866 J.W. Kalohikiou

Note. The above claim of Kahoe on Certificate only award not rendered was only presented in the time prescribed by law to the Land Commission which always concluded a Mahele Certificate from the Interior Office as final evidence of the claim. and it stands as such as here recorded on the rule adopted in all similar Cases. The only bar to a rendered award being the want of a Survey defining Government and Private boundaries therein - not provided for during the L.C. term of its functions - The Cases intended to be met in the after provisions of the New Act were those of Claimants who had altogether neglected to apply for Awards to the Land Commission - and whose limits of time for so doing were applicable to them only -

W.L.L.e.

Series 288: Land Commission Awards, vol. 3

Pages 339 through 363 are blank.

Series 288: Land Commission Awards, vol. 3

There are no pages 364 – 365.

Leaf 365 was torn out for a Sample for the Size required for the New Volumes in which the re= cords of the Land Commission Awards are to be Copied. Aug 26th 1876.

Per Order.

J. C. Bush
Secnd Clerk Int. Office.

Series 288: Land Commission Awards, vol. 3

Pages 367 through 397 are blank.

Claim N° 591. Sec. 6. Part 1. John Meek.

This is a claim for the Land called "Kalauao," situated in the District of Ewa, Island of Oahu. The only evidence of title presented to the Board, by the Claimant, is a written Grant from His Majesty Kamehameha III, without any date, and which does not even state the name of the land intended to be thereby demised. On reference to the Books of the Commission it will be seen that His Majesty acknowledged to John Ii Esquire, on the 26th November 1847, that the Grant is a valid Instrument and that his signature is genuine, and that, on the 11th July 1853, His Majesty made the same acknowledgement before Chief Justice Lee, stating at the same time that "Kalauao" is the land he intended to grant to the Claimant by the said Instrument, which was executed by him some time in the year 1839.

We Therefore Award the said Land of "Kalauao" to John Meek, in the terms of His Majesty's Grant, which is as follows, viz;

. Owau o Kamehameha III, ke Lii o ko Hawaii nei Pae Aina, ke hoaaui aku nei au i kekahi Apana aina . eia na palena o kea aina.

O ke kahawai mauaena o Kalauao ova ka palena ma ke Komohana makaila hoi ua puli pu me kekahi aina hoolimalima o ua John Meek nei.

O ka mokuna o Kalauao a me Aiea ova ka palena ma ka Hikina, o ke Alanui kele ka palena makai, a o ke kuahiwi ka palena mauka. Me kookahu haneri me kanaiwakumamaono anana ka loa ke anaia ma ke Alanui.

Ia John Meek a i' kona mau hoolina ka mea i hanauia malalo o ke Kupuuu o Hawaii nei, a e noho ana hoi ma keia Pae Aina

Aole ua e hoolilo aku i keia aina i ka haole; aole hoi e pulii rana aole e kuai rana ma ua aina la, aka, e noho no ova me ka poe malalo o ke Kanawai o ka Aina. A no ka oiaio o keia mau olelo ke kakau nei au i koi inoa ma Honolulu nei i keia la.

(L.S.) Kamehameha III

W. L. Lee Inclusive Costs $15.00
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 12th July 1853.

The following Awards are entered on the blank of Vol 4 and others supposing a heading on the first Page of the Books to designate the title of the Awards which the Native Clerk has here omitted — and should have been inserted by the Native Secretary Commissioner Kekaulahao — The title intended upon signing was "Fee-simple".

Wm. Smith
Sec. & Comm.r

Helu 7522 Kaia — Kaneohe. Oahu.

Mai Ka awao 727. Vol 4. awards.

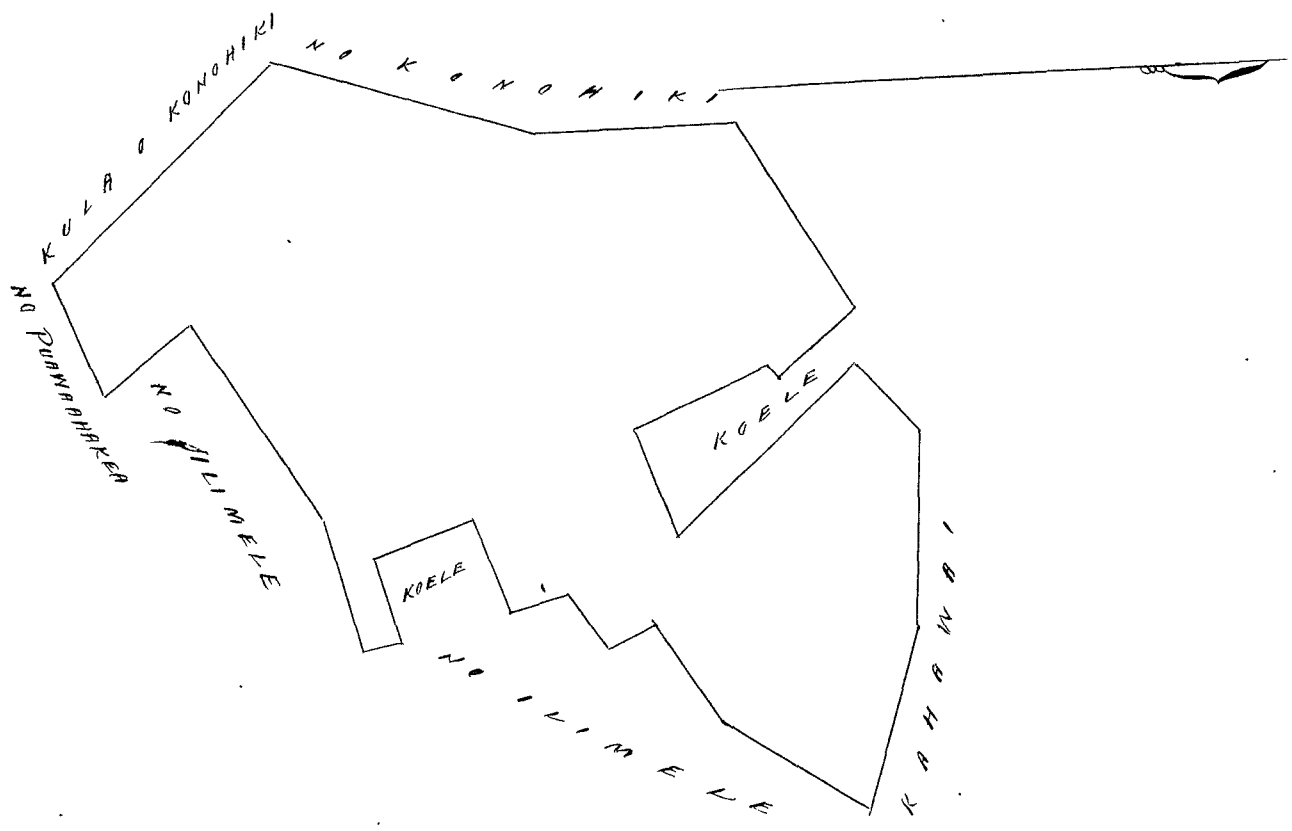
Moolaina Kumuhahane, ili Kele, Kaneohe, Oahu.

E hoomaka ma ke kihi Komohana e hele ana Hema 43° Hik. i 3.70 kh. ma kula o Konohiki. Malaila aku Ak. 70° Hik. i 1.30 kh. ma ko Puuwahaka, Malaila aku Ak. 37° Kom. i 1.10 kh. ma ko Ilimele. Malaila aku Ak. 58° Hik. i 2.43 kh. ma ko Ilimele. Malaila aku. Ak. 75° Hik. i 1.43 kh. malaila aku. Ak. 13° Kom. i 0.40 kh. malaila aku. Hema. 73° Kom. i 0.88 kh. ma ke Kele. malaila aku Ak. 20° Kom. i 1.13 kh. ma ke Kele. Malaila aku. Ak. 72° Hik. i 1.00 kh. malaila aku. Ak. 12° Kom. i 0.62 kh. ma ko Ilimele. malaila aku. Ak. 60° Hik. i 0.70 kh. malaila aku. Ak. 28° Kom. i 0.50 kh. malaila aku. Ak. 57° Hik. i 1.20 kh. malaila aku Ak. 34° Hik. i 1.80 kh. ma Ka palena o Ilimele. Malaila aku Ak. 73° Kom. i 2.00 kh. ma Kahawai. malaila aku Ak. 88° Kom. i 2.00 kh. ma Kahawai. malaila aku. Hema 50° Kom. i 0.90 kh. ma ke Kele. Malaila aku Hema 43° Hik. i 2.56 kh. ma ke Kele. malaila aku Hema 70° Kom. i 1.24 kh. malaila aku Ak. 22° Kom. i 1.44 kh. ma ke Kele. malaila aku. Ak. 35° Hik. i 0.70 kh. malaila aku Ak. 41° Kom. i 1.06 kh. ma ke Kele malaila aku. Hema 59° Kom. i 2.24 kh. ma ko Konohiki. malaila aku Hema i 2.00 kh. malaila aku Hema 18° Kom. i 3.00 kh. ma ko Konohiki a hiki i ka hoomaka ana.

He 2 Eka 9 8/100 kh. luinaha

A. Bishop

Mea ana



Apukupaulua $6.00

Leelee 727 Vol 4
for signatures

Honolulu Januari 26. 1852.

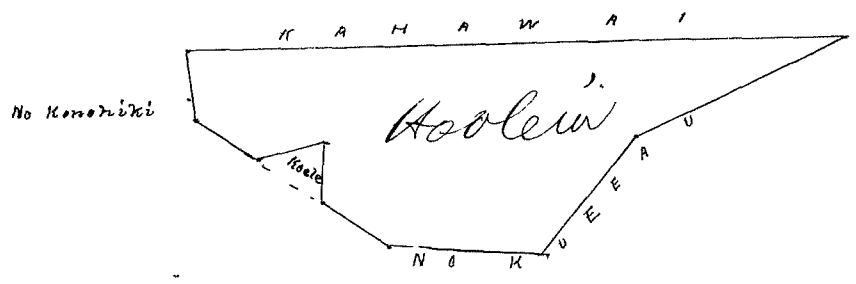
Helu 5169 Kapahi Halawa Molokai

Apana 1 Moo aina i loko o Kapana, Halawa Molokai Ehoo maka ana ma ke Kihi Hikina e hele ana Ak. 5° Kom i 0.76 Kh. ma Ka Konohiki, malaila aku, Ak 54° Kom ma Ko Kuleau malaila aku, Hem 82. Kom. i 0.70 Kh ma Ke Kuele malaila aku, Ak. 4 Hik i 0.67 Kh malaila aku, Ak 54 Kom i 0.84 Kh ma Ko Kuleau malaila aku, Ak 82 Kom i 1.62 Kh malaila aku Hem 43. Kom i 1.61 Kh malaila aku Hem 69. Kom i 2.38 Kh ma Ko Kuleau malaila aku Hem 88½ Hik i 6.80 Kh ma Kahawai Ahiki i Kahi i hoomaka ai He 8/100 Eka,

Apana 2, Ka ili aina o Kapana Halawa Ehoomaka ana ma Ke Kihi Komohana, ma Kahawai, e hele ana Hem. 62½ Hik i 5.00 Kh, ma Ka palena Kula o Konohiki malaila aku, Hem 38° Hik i 3.13 Kh ma Kula o Konohiki malaila aku, Hem 4 Hik i 6.40 Kh, a hiki i Ka wailele, malaila aku, Ak 62, Hik i 11.00 Kh ma Kula o Konohiki, malaila aku, Ak 10° Hik i 2.62 Kh malaila aku, Ak. 3° Hik i 3.00 Kh ma Ko Konohiki malaila aku Ak 70° Kom. i 2.60. Kh ma Kahawai, malaila aku, Ak 86° Kom i 7.50 Kh, ma Kahawai malaila aku Hem 7. Hik i 2.54 Kh ma Ka palena Kuele, malaila aku, Hem 86 Kom i 1.15 Kh malaila aku Hem 5½ Hik i 0.50 Kh, malaila aku, Hem 85 Kom i 0.47 Kh ma Ke Kuele, malaila aku, Ak 3° Kom i 0.90 Kh, malaila aku Ak 88° Hik i 0.50 Kh malaila aku, Ak 5° Kom i 2.20 Kh ma Ke Kuele a Ka hawai malaila aku Hem, 80° Kom i 3.40 Kh ma Kahawai malaila aku, Hem 69° Kom i 2.70 Kh a hiki i Ka hoomaka ana, He 11 6/10 na Eka Pau loa He 12 28/100 na Eka

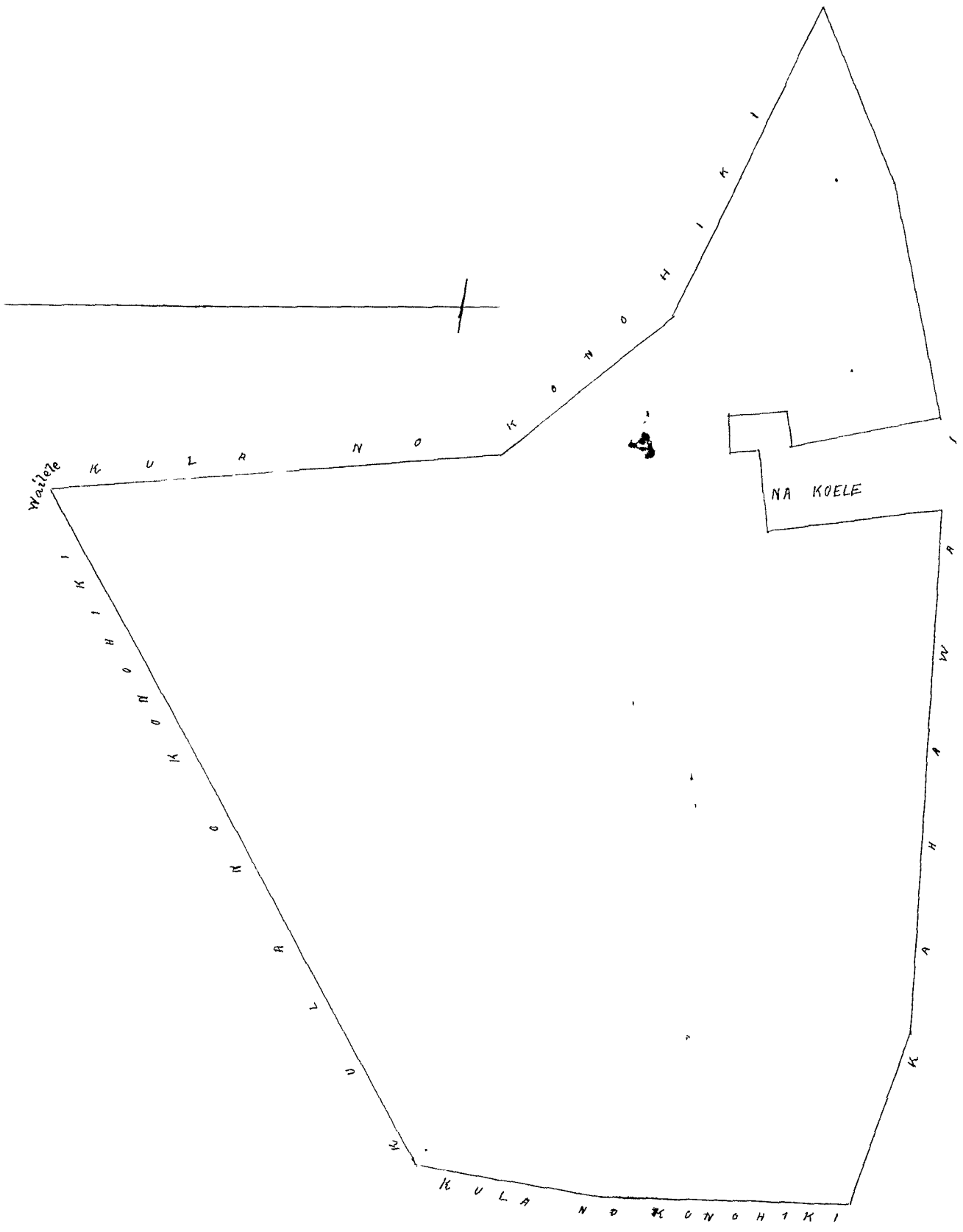
A. Bishop.
Mea ana,

Emana awao 564 V.V.



Aia ma kahi awao Ka lua o Ke Kii.

401



Uku Pau Loa $ 100

Honolulu Mei 29 1852

Helu 10.500 Nainaelua + Halawa Molokai

Moaina Ninenine 2 Halawa Molokai Ehoomaka ana ma ke Kihi Hema e hele ana AK 21 Kom i 2,79 Kh ma ka palena no ka Hanauii malaila aku. Hem 79. Hik i 1,35 Kh ma Kahawai malaila aku. Hem. 19. Hik i 0,94 Kh ma ke Kuke malaila aku. Hem 72 Kom 0,96 Kh ma ke Kuke malaila aku. AK 28 Kom i 0,28 Kh malaila aku Hem 69. Kom i 0 53 Kh malaila aku Hem 17 1/2 Hik i 0,60 Kh ma ke Kuke malaila aku Hem 79 Kom i 0,42 Kh a hiki i Ka Hoomaka ana 4 90/100 Kh Ituinaha

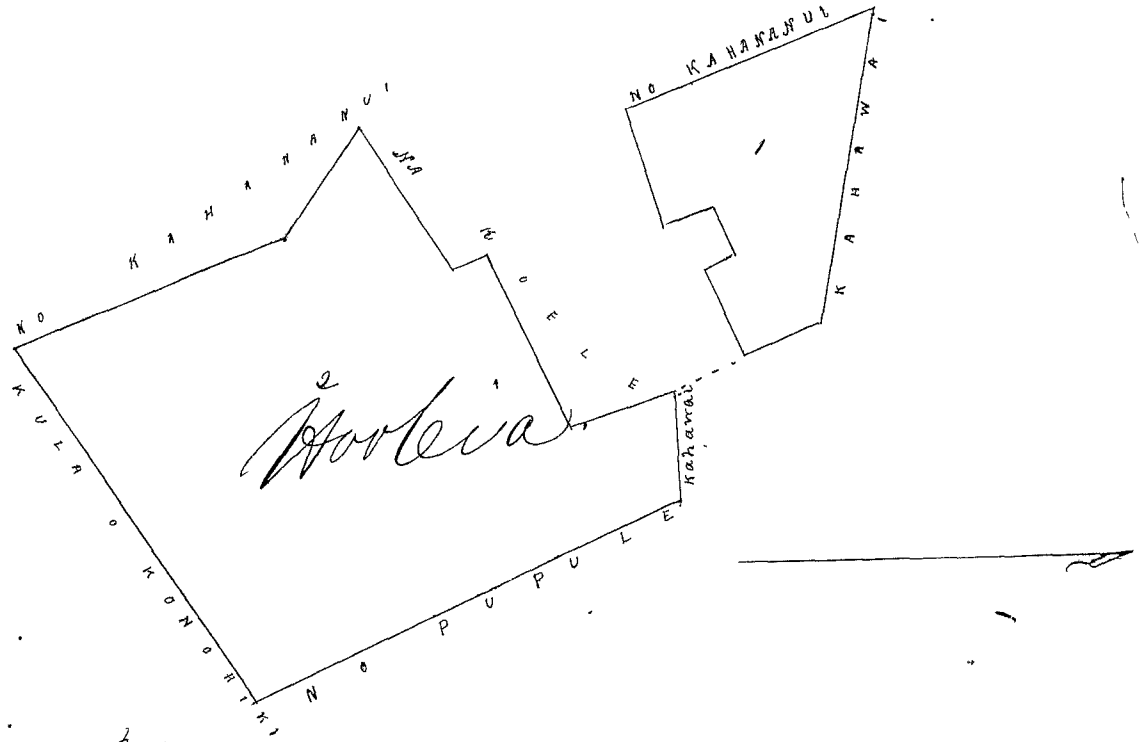
Apana 2 nui i loko o Ninenine 2. Ehoomaka ma ke Kihi Komohana e hele ana AK 58 1/2 Hik i 1,82 Kh ma Ke Kuke malaila aku AK 23 1/2 Kom i 0 36 Kh malaila aku. AK 61/2 Hik i 1,98 Kh ma ke Kuke malaila aku. AK 15° Kom i 116 Kh malaila aku AK 88 Hik i 117 Kh

ma Kahawai malaila aku Hem 22 Hik i 5,00 Kh ma ko Pupuli malaila aku Hem 57½ Hom 4.52 Kh ma ko Konohiki malaila aku Ak 20 Kom i 3.18 Kh ma ko Kahananui malaila aku Ak 45 Kom 1.42 Kh a hiki i ka hoomaka ana He 2 7/100 Eka

Pau loa 2 59/100 Eka

A Bishop

Enana awao 563. V.J. Awards. Book. Mea ana a



Aku Pau Loa # 6

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Mei 29 1852

Helu 6559 Peleleu

Halawa Molokai

Moo aina i loko o Kio Halawa Molokai Ehoomaka ana ma ke kihi Hem e hele ana Ak 40 Kom i 5.00 Kh ma ka palena no Kaili malaila aku Ak 43 Kom i 3.57 Kh malaila aku Ak 24½ Kom 1.63 Kh ma ko Kaili malaila aku Ak 64½ Hik i 0.80 Kh ma ke kuele malaila aku Hem 32½ Hik i 200 Kh ma ko Moo malaila aku Hem 37 Hik i 2.44 Kh malaila aku Hem 30½ Hik i 4.63 Kh ma ko Moo a ka hoomaka ana He 5 91/100 Kh kuina la

5.91
2.19
2.97
5 16
5 58/64

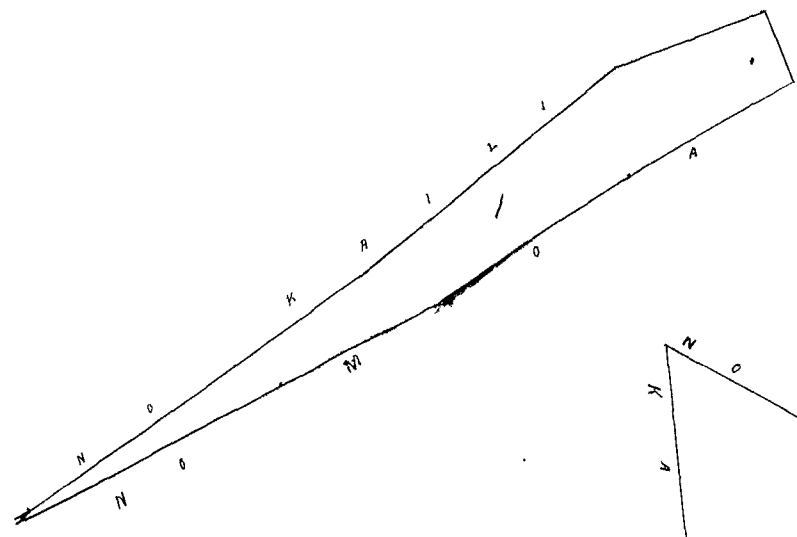
Apana 2 Moo aina i loko o Hopukuwa i Ehoomaka ana ma ke kihi Kikina Ehele ana Ak 15° Kom i 2.93 Kh ma ke kaepali palena o Loikahi malaila aku Hem 78 Kom i o 87 Kh ma ka pali malaila aku Ak 50° Kom i 188 Kh ma kula o Konohiki malaila aku Hem 6 80 Kom i 1.80 Kh ma kula malaila aku Hem 24 Kom i 4.64 Kh ma ko Kuaau malaila aku Ak 81 Hik i 675 Kh ma Kahawai a hiki i ka hoomaka ana He 2 9/100 Eka

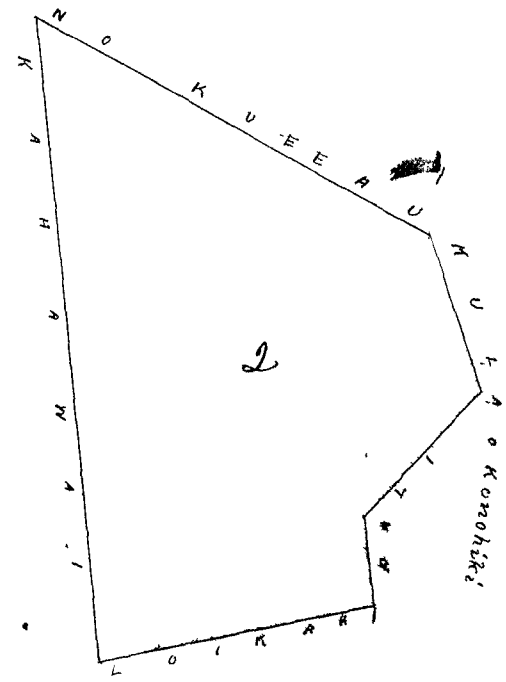
Apana 3 Ili aina Kahaloko Halawa Ehoomaka ana ma ke kihi Hik Hem Ehele ana Ak 3 Hik i 4.75 Kh ma ka palena o Namauli malaila aku Hem 7 Kom i 5.90 Kh ma Kahawai malaila aku Ak 28° Kom i 1.29 Kh ma ke kuele malaila aku Hem 60 Kom i 2.28 Kh malaila aku Hem 45 Hik i 1.70 Kh ma ke kuele malaila aku Hem 30 Kom i 1.00 Kh ma ke alanui malaila aku Ak 57° Kom i 2.20 Kh ma ke kuele malaila aku Ak 35 Hik i 400 Kh

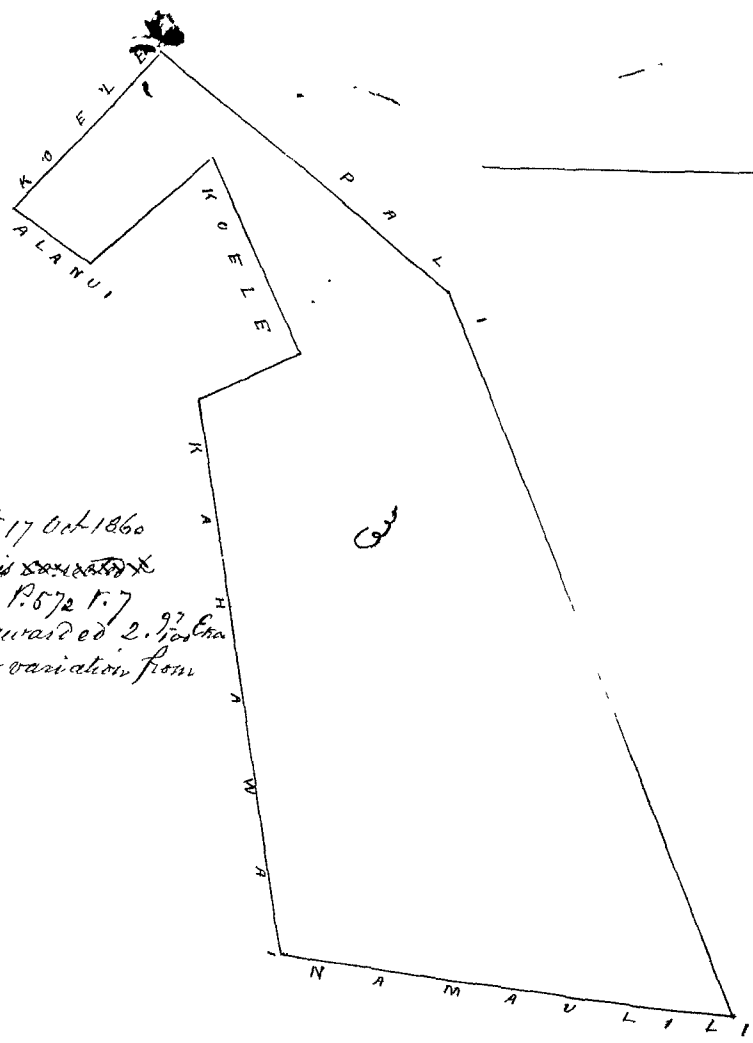
..na ka palí, malaila akau Ak 65° Hiki i 8,20 Kanaka a hiki i ka hoomaka ana. He 2 97/100 Eka ka Pauku, 5 53/100 Eka

A Bishop

Mea ana







Note 17 Oct 1860
This lot is ~~surveyed~~
surveyed P. 572 V. 7
and reserved 2.97/100 Eka
without variation from
this -

Ukw Pauku Loa $ 8.00

Sent Sep. 2. 1853 4/8 3 ap. W. L. Lee
G. M. Robertson
J. H. Smith

" June 5. 1854 ap. 3 J. Kekaulahao

Pait Lulu " 4/8.
See 572 P. V. 7. & Test V. 15 giving 3 loi to Kon. in ap. 3.

Honolulu Mei 29 1852

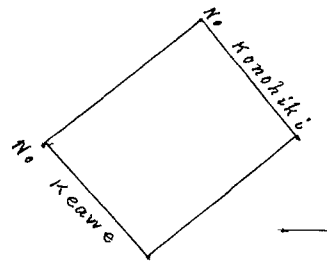
Helu 1640 Nahaun. Waikiki Oahu

/ Loi i loko o Kamoku, Waikiki Oahu, Hoomaka ana ma ke Kihi Hema, e hele ana Ak, 57½ Hiki i 1,54 Kh ma ka palena o Konohiki malaila aku, Ak 37 Komoh. i 2,00 Kh malaila aku, Hem 57 Kom i 1.52 Kh ma ka palena o Reawe malaila aku, Hem 57 Hik i 2.00 Kh ma ka

Konohiki a Ke Kihi o Ka hoomaka ana He $3\frac{08}{100}$ Kh huinaha

A. Bishop.

Mea ana.



Nana Aoao 613 v. 5.

Aku Pau Loa ~~$ 43.~~

W. L. Lee

G. M. Robertson

J. H. Smith

J. Kekaulahao

Honolulu Oahu June 1, 1852. J. Kekaulahao

Helu 6616 Nuuanu ~~D.R.~~ Waikiki Oahu.

Apana 1, 1 Loi i loko o Hanai ili o Kanewai Waikiki Oahu, Ehoomaka ana ma Ke Kihi Hema, e hele Ak 34° Kom i 1,20 Kh ma Ka palena no Kamoku, malaila aku Ak 47° Hik i 0,90 Kh ma Ka palena o Konohiki malaila aku Hem 34° Hik 1,20, Kh ma Ka palena o Kawa, malaila aku 47½ Kom i 0,90 Kh. ma Ka palena no Kalama a hiki i Ka hoomaka ana, $1\frac{08}{100}$ Kh huinaha

Apana 2 He 1/2 Loi i loko o Kanewai Waikiki Ehoomaka ana ma Ke Kihi Hikina Hema e hele Ak 47 Hik i 2,37 ma Ka palena no Kamaka malaila aku, Ak 9° Kom i 1,00 Kh ma Ka palena No Kiau malaila aku, Ak 42 Kom i 0,94 Kh ma Ka palena no Kalama, malaila aku Hem 50° Kom i 2,90 Kh ma Ka palena no Konohiki malaila aku, Hem 46° Hik i 2,30 Kh ma Ka palena i Keakea ia a hiki i Ka hoomaka ana e $5\frac{14}{100}$ Kh huinaha,

1.08
5.14
0.73
6.91

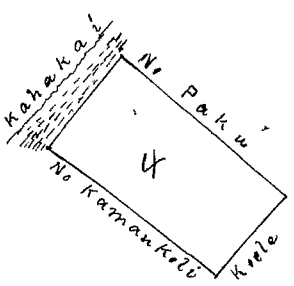
Apana 3 1 Loi i loko o Hanai Waikiki Ehoomaka ana ma Ke Kihi Komohana, e hele Hem 44° Hik i 0,50 Kh ma Ka palena no Kupea, malaila aku, Ak 28½ Hik i 1,50 Kh ma Ka palena Kahawai malaila aku, Ak 44° Kom i 0,50 Kh ma Ka palena Kahawai malaila aku, Hem 28½ Kom i 1,50 Kh ma Ka palena o Kiau a hiki i Ka hoomaka ana — e 0,75/100 Kh huinaha,

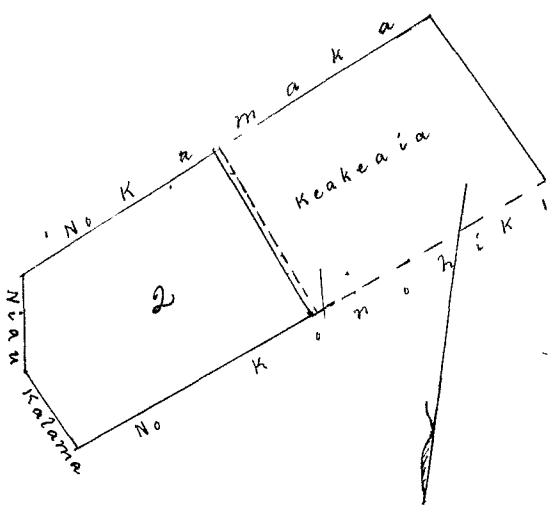
Apana 4 He Kahuahale ma Ke Kula o Kalia Ehoomaka ma Ke Kihi hema e hele Ak 40° Hik i 2,20 Kh ma Ka palena no Kamanakoli, malaila aku, Ak 50° Kom i 1,20 Kh ma Ka palena Kele — malaila aku, Hem 40° Kom i 2,20 Kh ma Ka palena no Paku, malaila aku Hem 50° Hik i 1,20 Kh ma Ka palena Kahakai a hiki i Ka hoomaka ana $2\frac{64}{100}$ Kh huinaha Aeii pau loa $9\frac{96}{100}$ Kh huinaha

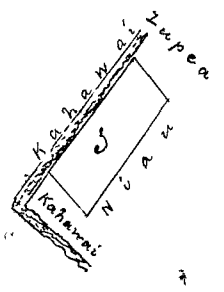
1.08
5.14
7.
6.93

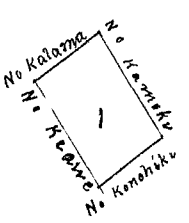
A Bishop

Mea ana.









Helu 6616 Nemamu Waikiki Oahu

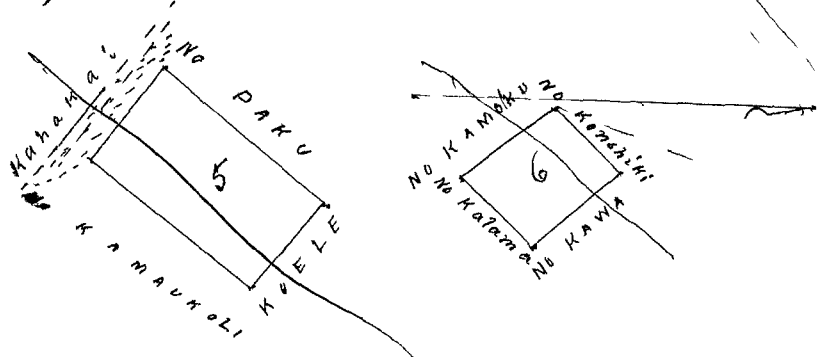
Ke Pahale i loko o Kalia Waikiki Oahu

Apana 5. Choomaka ana ma ke Kihi Hema e hele ana Ak 40° Aik i 2,20 Kh ma Ka palena no Kamaukoli, malaila aku Ak 50° Kom i 1,20 Kh ma Ka palena Kuele, malaila aku, Hem 40° Kom i 2,20 Kh ma Ka palena no Paku, malaila aku, Hem 50° Aik i 1,20 Kh ma Kahakai a hiki i Ka hoomaka ana Ke 2 4/100 Kh huinaha

Same as Apana 1 on Page 1

A Bishop
Mea ana

Apana 6 Ke Loi i loko o Hanai ili o Kanewai Waikiki Choomaka ana ma ke Kihi Hema e hele ana Ak 34 Kom i 1,20 Kh ma Ka palena no Kamoku, malaila aku, Ak 47 1/2 Aik i i 90 Kh ma Ke Konohiki malaila aku, Hem 34° Aik 1,20 Kh, ma Ka palena no Kawa, malaila aku, Hem 47 1/2 Kom i 0,90 Kh ma Ka palena no Kalama a hiki i Ka hoomaka ana, Ke 1,08 Kh huinaha Pau loa 5 72/100 Kh huinaha



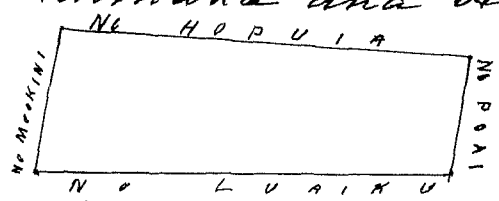
Aku Pau Loa

W L Lee
G. M. Robertson
J. H. Smith
J Kekaulahao

Honolulu 1 June 1852.

Helu 1833 Mamuiki Waikiki Oahu

Ke Loi me Ka auwai i loko o Manukukepa Waikiki Oahu Choomaka ana ma ke Kihi Akau e hele ana Hem 38 1/2 Aik i 4,20 Kh ma Ka palena no Luaiku, malaila aku Hem 62 Kom i 1,45 Kh ma Ka palena no Mookini malaila aku Ak 35 Kom i 4,20 Kh ma ka palena no Hopuia malaila aku, Ak 56 Aik i 1,26 Kh ma ka palena no Poai a hiki i Ka hoomaka ana Ke 5,45/100 Kh huinaha,



A Bishop
Mea ana

Aku Pau Loa

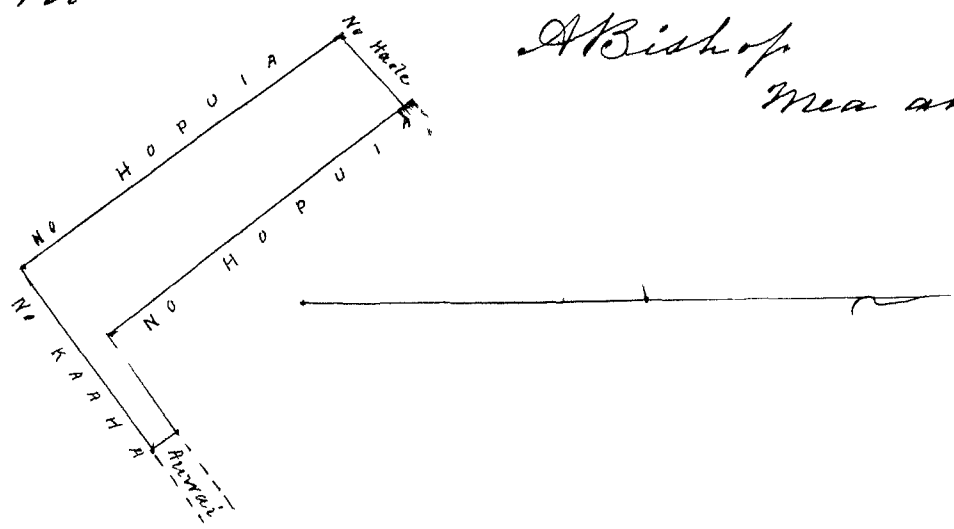
W L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 1 June 1852.

Helu 1834 Ohipua Waikiki Oahu 406

He Loi me Ka auwai i loko o Manluskikepa Waikiki Oahu. E hoomaka ana ma ke Kihi Komohana e hele ana Ak 56 Hik i 0,90 Kh ma ka palena no Haole, malaila aku Hem 36° Hik 390 Kh ina ka palena no Hopuia malaila aku, Ak 60° Hik i 1,20 Kh ma kela aku Hem 3/ Hik i 0 18 Kh ma Ka auwai malaila aku Hem 57 Kom i 2,32 Kh ma Ka palena no Kaaha, malaila aku Ak 32; Kom. i 42 Kh ma Ka palena no Hopuia a hiki i Ka homa Na ana, He 4 67/100 Kh huinaha

A Bishop
Mea ana



Aku Pau Loa # 5
W C Lee
G. M. Robertson.
J. Smith
Honolulu Mane 1. 1852 I Kekaulahao

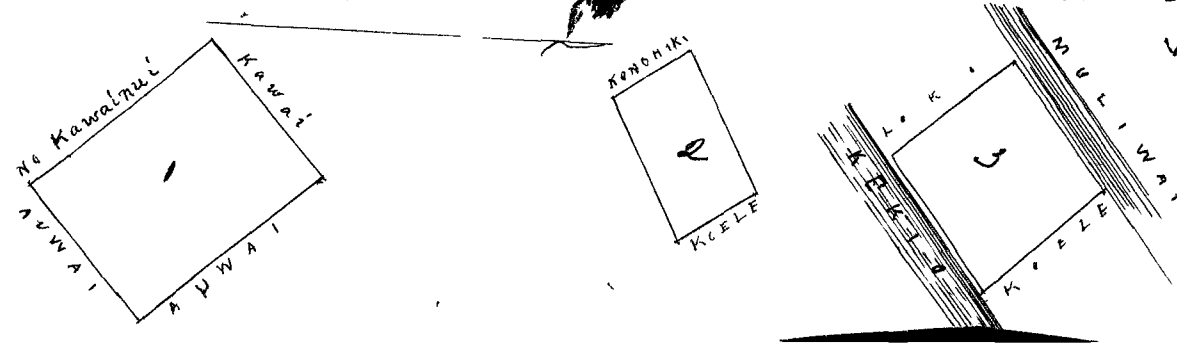
Helu 2839 Kahaka Waikiki Oahu

Apana 1 3 Loi i Kaiki iki o Hamohamo Waikiki Oahu, E hoomaka ana ma ke Kihi Komohana, e hele ana Ak 53½° Hik i 180 Kh. ma Ka palena auwai malaila aku, Hem 37° Hik i 247 Kh ma Ka palena auwai malaila aku Hem 53 Kom i 180 Kh ma Ka auwai malaila aku Ak 38,° Kom i 247 Kh ma Ka palena i Kawainui a hiki i Ka homa Ka ana, He 4 44/100 Kh huinaha

Apana 2, He ½ Loi i loko o Kalawa Hamohamo Waikiki
E hoomaka ana ma ke Kihi Komohana e hele ana Hem 45° Hik i 0,90 Kh ma Ka palena no Komohiki malaila aku, Ak 51° Hik i 155 Kh ma Ka palena Kuele, malaila aku, Ak 38½° Kom i 0,90 Kh ma Ka palena Kuele, malaila aku, Hem 51° Kom, i 155 Kh ma Ka palena Kuele a hiki i Ka hoomaka ana, He 1 39/100 Kh huinaha

Apana 3 He pahale ma Hamohamo Waikiki E hoomaka ana ma ke Kihi Komohana, e hele ana, Ak 50° Hik i 1,60 Kh ma Ka palena auwai malaila aku, Hem 40° Hik i 1,60 Kh ma Ka palena Kuele malaila aku Hem 50° Kom i 1,60 Kh ma Ka palena. Ke Kio malaila aku, Ak 40° Kom i 160 Kh ma Ka palena loko a hiki i Ka hoomaka ana, He 256 Kh huinaha Pauloa 8 39/100 Kh huinaha

A Bishop
Mea ana



Uku Pau Loa $ 65.

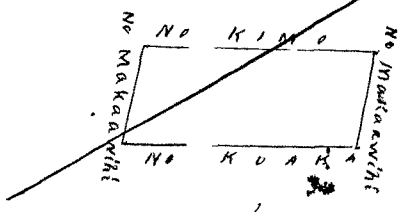
W L. Lee
G. M. Robertson
J. H. Smith

Honolulu / June / 1852

Helu 2080 Keaka Waikiki Oahu,

Ap / Ke Loi i loko o Kanaenaoa Waikiki Oahu,

E hoomaka ana ma ke Kihi Hema, e hele ana Ak 52 Kom i 2,40 Kh, ma ka palena no Kino malaila aku, Ak 50° Kih i 1,00 Kh ma ka palena no Makaawiki malaila aku Hem 53° Kih i 2,40 Kh ma ka palena no Keaka malaila aku, Hem 50 Kom i 1,00 Kh ma ka palena no Makaawiki a hiki i ka hoomaka ana Ae 2 40/100 Kh huinaha

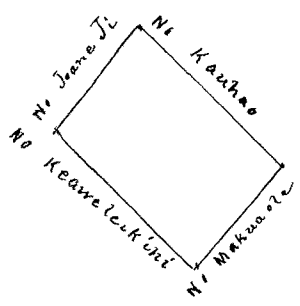


A Bishop
Mea ana,

Helu 2080 Keaka /

Apana 2 / Loi i loko o Kamookahi Waikiki Oahu,

E hoomaka ana ma ke Kihi Komohana e hele Hem 48° Kih i 1,40 Kh ma ka palena o Si malaila aku, Ak 44 1/2 Kih i 2,00 Kh ma ka palena o Keaweleikini malaila aku, Ak 48° Kom i 1,40 Kh ma ka palena no Makuaole malaila aku Hem 44/i Kom i 1,20 Kh ma ka palena no Kaukao a hiki i ka hoomaka ana, 2 80/100 Kh huinaha,



Uku Pau Loa $ 4

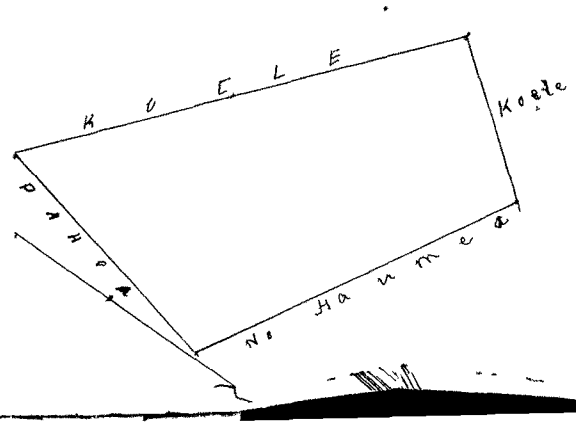
W L. Lee
G. M. Robertson
J. H. Smith
J Kikaulahao

Honolulu Oahu / June 1852,

Helu 4942 Kawelohelii / Waikiki Oahu,

Ke moo aina i loko o Kaiki o Kauleoki Waikiki Oahu, E hoomaka ma ke Kihi Hema e hele ana Ak 20° Kih i 2,90 Kh ma ka palena o Palwa, malaila aku, Ak 55° Kom i 3,30 Kh ma ka palena no Haumea malaila aku, Hem 57° Kom i 2,80 Kh ma ka palena Kuele malaila aku, Hem 43 Kih i 4,84 Kh ma ka palena Kuele a hiki i ka hoomaka ana Ae 9 70/100 Kh huinaha

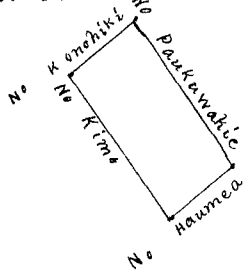
A Bishop
Mea ana



Helu 4942 Kawelohelio ✓ Waikiki-Oahu.

1 Loi i loko o Kamoku Waikiki Oahu, E hoomaka ana ma ke kihi Komohana, e hele Hem 43° Hik i 0,80 Kh ma Ka palena no Konohiki Malaila aku, Ak 50° Hik i 180 Kh. ma Ka palena no Konohiki malaila aku Ak 43° Kom i 0,80 Kh ma Ka palena no Haunea malaila aku, Hem 50° Kom i 180 Kh ma Ka palena no Paukuwahie a hiki i Ka hoomaka ana 144/100 Kh huinaha

A. Bishop
Mea ana.



Ulu Pau Loa ✓

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

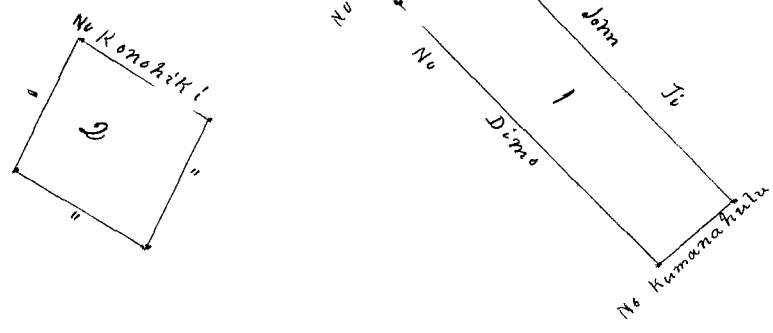
Honolulu Oahu 1 Iune 1852

Helu 2081 Keoneaea ✓ ✓ Waikiki Oahu

Apana 1 3 Loi i loko o Kamookahi Waikiki Oahu E hoomaka ana ma Ke kihi Komohana e hele Hem 45° Hik i 110 Kh ma Ka palena i Konohiki malaila aku, Ak 44° Hik i 3,90 Kh ma Ka palena no Kimo malaila aku Ak 45 Kom i 110 Kh ma Ka palena no Kumanahulu, malaila aku Hem 44 Hik 3,90 Kh ma Ka palena o Pohn Ki, a hiki i Ka hoomaka ana, E 2 14/100 Kh Huinaha

Apana 2 Kahuakahi ma Ke Kula o Kalia Waikiki E hoomaka ana ma Ke kihi Komohana, e hele Hem 67° Hik i 160 Kh ma Ka palena i no Konohiki malaila aku, Ak 23° Hik i 1,60 Kh malaila aku, Ak 67° Kom i 160 Kh. malaila aku, Hem 23° Hik i 160 Kh a hiki i Ka hoomaka ana i 2 56/100 Kh Huinaha Aui pau Loa 4 70/100 Kh Huinaha

A Bishop
Mea ana



Ulu Pau Loa ✓

W L Lee
G. M. Robertson
J. H. Smith
J Kekaulahao

Honolulu Oahu 1 Iune 1852.

Helu 2006 Mahele / Waikiki Oahu

Apana 1 o Lot ma Kapa aneai i Kalokoeli Waikiki Oahu E hooma-
ka ana ma Ke Kihi Akau E hele ana Hem 50° Hik i 140 Kh ma Ka
palena o Ainoa E hele ana Hem 29½ Kom i 150 Kh ma Ka palena
o Kahonu E hele ana Hem 2½ Kom i 384 Kh ma Ka palena o Kupa-
nihi E hele ana Ak 55° Kom i 140 Kh ma Ka palena o Keohokina
E hele ana Ak 33° Hik i 530 Kh ma Ka palena o Makoli a hiki i Ka
hoomaka ana, E 6.33/100 Kh huinaha

6.33
2.45
9.78

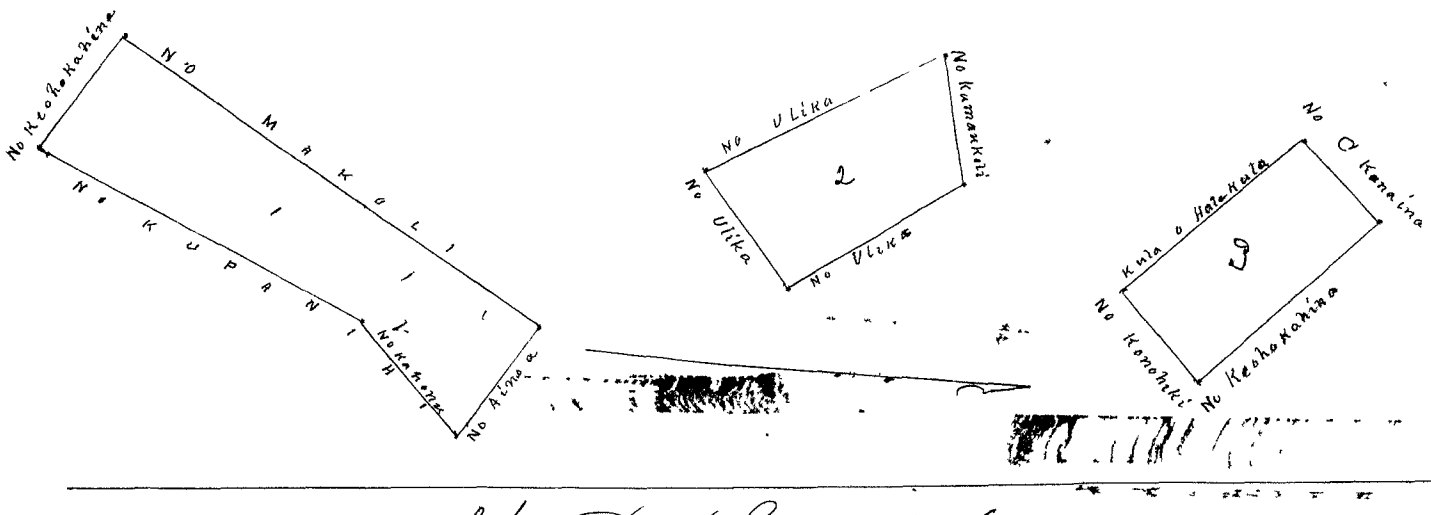
Apana 2 o Lot i loko o Kalokoeli Waikiki Oahu E hoomaka ana
ma Ke Kihi Akau E hele ana Hem 29° Hik i 214 Kh ma Ka pala-
na o Ulika E hele ana Hem 55° Kom i 150 Kh ma Ka palena o
Ulika E hele ana Ak 25° Kom i 284 Kh ma Ka palena o Ulika
E hele ana Ak 40° Hik i 140 Kh ma ka palena o Kamanakoli a hi-
ki i Ka hoomaka ana, e $3\frac{45}{100}$ Kh huinaha

Apana 3. Pahale ma Ke Kula o Kamoomuku ili o Kalia E hoom-
aka ana ma Ke Kihi Komohana E hele ana, Hem 40° Hik i 250 Kh
ma Ka palena o Kalekula E hele ana, Ak 50° Hik i 110 Kh ma Ka
palena o Konohiki E hele ana, Ak 40° Kom 2,50 Kh ma Ka palena o
Keohokahina e hele ana Hem 50° Kom 110 Kh ma Ka palena o C.
Kanaina a hiki i Ka hoomaka ana

$2\frac{75}{100}$ Kh huinaha

Pau loa / Eka $2\frac{53}{100}$ Kh huinaha

A Bishop
Mea ana



Wm Pau Loa # 6

W. L. Lee

G. M. Robertson

J. H. Smith

J Kekaulahao

Honolulu Oahu / Iune 1852

Helu 5762 Kuaikelani / Waikele Ewa Oahu

He moaina Ae Pahale a he ½ Loi 3 Apana

Apana 1 Ae, Pahale i loko o ke Kula o Auaii Waikele Ewa Oahu,
E hoomaka ana ma ke Kihi akau e hele ana 1 Hem 28° Hik i 1,40 Kh
ma Ka pahale o Kauna, 2 Hem 56° Kom i 203 Kh ma Kanupoo — 3 Ak 33°
Kom i 1,05 Kh ma Ka auwai 4 Hem 47½ Hik i 213 Kh ma Ka pali
He 529 Kh, huinahalike

Apana 2 5 mau Loi i loko o Papaa, Waikele Ewa Oahu,
E hoomaka ana ma Ke Kihi Hikina Akau, a e hele 1 Hem 61
Hik i 0 54 Kh ma Ka palena no Pokini 2 Hem 44 Kom i 1,00 Kh

ma Ka palena o Lualae 3 Hem 62° Kom i 139 Kh ma Ka palena o Lualae, 4 Hem 20° Hik i 53 Kh ma Ka palena no Lualae, 5 Hem 74° Hik i 38 Kh ma Ka palena o Lualae, 6 Hem 24½ Hik i 47 Kh ma Ka palena o Lualae 7 Hem 65° Kom i 166 Kh ma Ka palena Koele 8 Hk 19 Kom i 310 Kh ma Ka palena Pokini 9, Hk 60° Hik i 212 Kh ma Ka palena o Pokini 10 Hem 61° Hik i 78 Kh ma Ka palena o Pokini 11 Hem 43° Kom i 165 Kh ma Ka palena o Ke Koele, 12 Hem 30 Hik i 77 Kh ma Ka palena o Ke Koele, 13 Hk 45½ Hik i 207 Kh ma Ka palena Koele He 5 78 Kh huinahalike

5.29
2.10
7.88

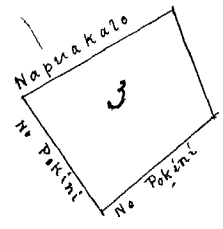
Apana 3 He Loi o Kamalua i loko o Papaa Waikele Ehommaka ma Ke Kihi Akau a e hele 1 Hem 40° Hik i 161 Kh ma Ka palena aina o Pokini 2 Hem 58° Kom i 144 Kh ma Ka palena aina o Pokini 3 Hk 27° Kom i 169 Kh ma Ka palena o Napuakalo 4 Hk 63 Hik i 105 Kh ma Ka palena o Pokina He 210 Kh huinaha —

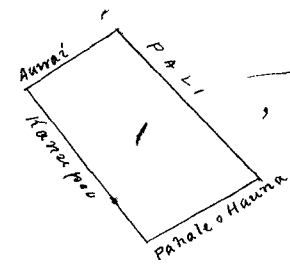
Apana 4 ½ Loi i loko o Kapakahi Waikele

Ehommaka ma Ke Kihi Hikina e hele ana 1 Hk 41° Kom i 163 Kh ma Ka palena no Kawiliokamoa 2 Hem 49° Kom i 287 Kh ma Ka palena no Kualii 3 Hem 40° Hik i 200 Kh ma Ka palena o ½ Loi o Koi 4 Hk 45° Hik i 287 Kh ma Ka palena o Kaupuga He 4.00 Kh huinaha Pau Loa 1 Eka 77/100 Kh huinaha

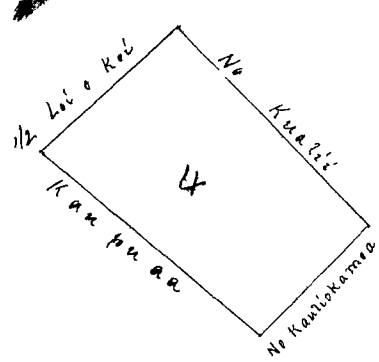
A Bishop
Mua ana

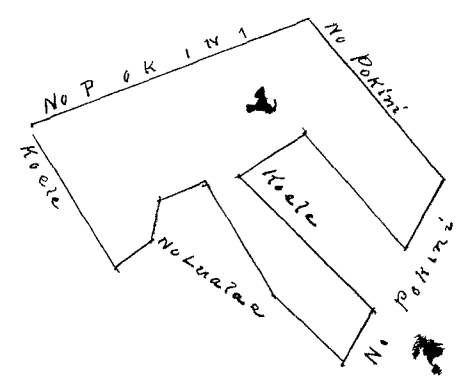
5.29 Kh
5
2
5





4 5.78 5.29
2.10
7.88





Ulu Pau Loa #6
W. L. Lee
G. M. Robertson
J. K. Smith
S. Kekaulahao

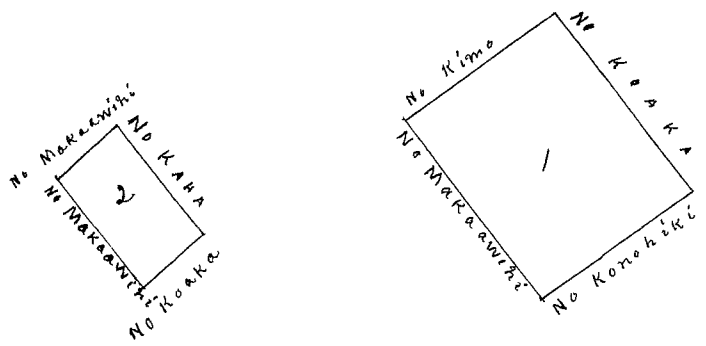
Honolulu Oahu 1 Grant

Helu 2545 Lani Waikiki Oahu

Apana 1 1 Loi i loko o Kanaloa Waikiki Oahu, Ehommaka ana ma Ke Kihi Hema, i hele ana, Hk 50° Hik i 235 Kh ma Ka palena o Makaawiki malaila aku, Hk 36½° Kom i 193 Kh ma Ka palena o Konohiki malaila aku, Hem 50° Kom i 235 Kh ma Ka palena o Koaka malaila aku Hem 36½° Hk i 193 Kh ma Ka palena o Kimo a hiki i Ka hommaka ana 4 53/100 Kh huinaha

Apana 2 / Loi me Ka aumai i loko o Kaulua Waikiki Oahu
Ehoomaka ana ma Ke Kihi Akau Ehele ana, Ak 50° Hik i 140 Kh ma
Ka palena o Makaawiki malaila aku, Ak 40° Kom i 180 Kh ma Ka
palena o Koaka malaila aku, Akau 50 Kom i 140 Kh ma Ka palena o
Kaha malaila aku, Akau 40° Ak i 180 Kh ma Ka palena o Makaawiki
a hiki i Ka hoomaka ana, 1 12/100 Ak huinaha
Pau loa 565/100 Ak huinaha

A Bishop
Mea ana



Uhu Pau Loa $ 5

W. L Lee
G. M. Robertson
J. H. Smith
J Kekauluhao

Honolulu, Oahu / June 1852

Helu 2084 Keohokahina Waikiki Oahu

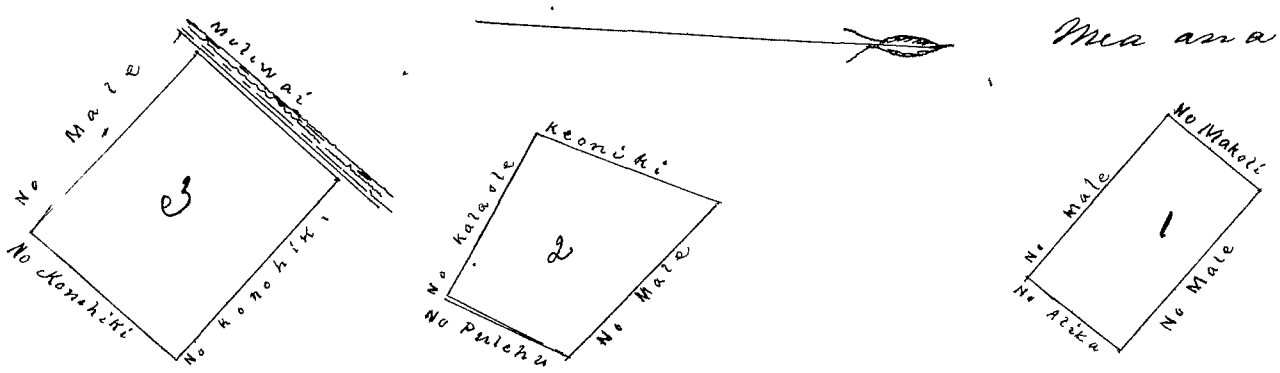
Wahineiwa Hooilina

Apana 1 / Loi me Ka hapa aumai i loko o Kaloeli Waikiki Oahu, Ehoomaka ana ma Ke Kihi Hikina Ehele ana Ak 50° Kom i 224 Kh ma Ka palena o Male malaila aku, Akau 39° Kom 113 Kh ma Ka palena o Makoli malaila aku, Akau 24° Hik i 214 Kh ma Ka palena o Male malaila aku, Ak 48° Hik 117 Kh ma Ka palena o Alika a hiki i Ka hoomaka ana, 2,50/100 Ak huinaha

Kamookahi Apana 2 / Loi i loko o Kamookahi Waikiki, Oahu,
Ehoomaka ana ma Ke Kihi Hikina Ehele ana, Ak 39° Kom i 224 Kh
ma Ka palena o Male malaila aku, Akau 30° Kom i 2,00 Kh ma Ka
palena o Keoniki malaila aku, Akau 52° Hik i 200 Kh ma Ka
palena o Kalaole malaila aku, Ak 42° Hik i 140 Kh ma Ka
palena o Puleku, a hiki i Ka hoomaka ana, 3 80/100 Ak huinaha

Ululoa Apana 3 Kahuahale ma Ke Kula o Ululoa Waikiki Ehoomaka
ana ma Ke Kihi Komohana, Ehele ana Akau 40 1/2° Hik i 265 Kh
ma Ka palena o Male malaila aku, Ak 45 1/2 Hik i 2,00 Kh ma Ka
palena o Konohiki malaila aku, Ak 45 1/2 Kom i 265 Kh ma Ka pale
na o Konohiki malaila aku, Akau 45 1/2 Kom 2,00 Kh ma Ka pale
na Muliwai a hiki i Ka hoomaka ana 5 30/100 Ak huinaha
Pau Loa / Ek 16 70/100 Kh huinaha

A Bishop
Mea ana



Uku Pau Loa # 4

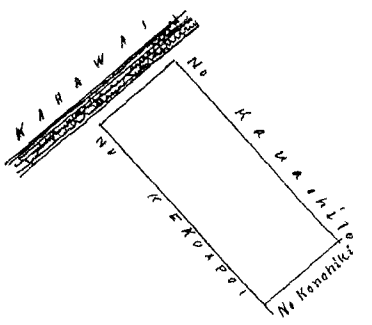
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Oahu 1 June 1852

Helu 2027 Palapalai Waikiki Oahu

Ke Pahale i loko o Hamohamo Waikiki Oahu, E hoomaka ana ma ke Kihi Akau e hele ana Hem 40° Hik i 1,00 Kh ma Ka palena no Konohiki malaila aku, Hem 57 Kom i 2,50 Kh ma Ka palena no Kekuapoi malaila aku, Ak 40° Kom i 1,00 Kh ma Kahawai malaila aku Ak 50 Hik i 2,50 Kh ma Ka palena no Konohiki Kauhilo a hiki i Ka hoomaka ana
Ke 2,50 Kh huinaha

A Bishop



Uku Pau Loa # 4

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Oahu 1 June 1852

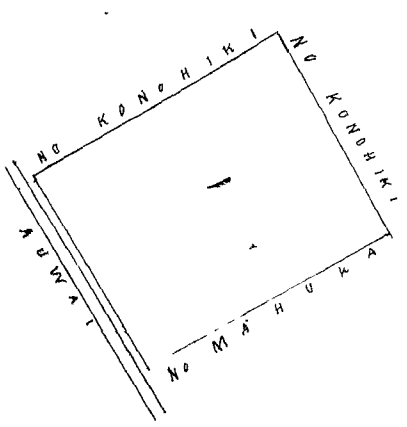
Helu 2472 Kinikini Waikiki Oahu

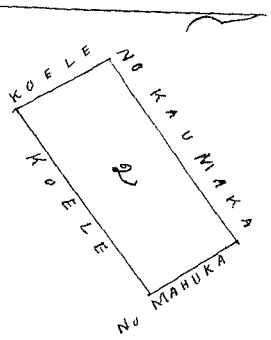
Apana 1 Elua Loi i loko o Kalauwala Hamohamo Waikiki Oahu, E hoomaka ana ma Ke Kihi Hikina e hele ana Hem 53° Kom i 2,30 Kh ma ka palena auwai Malaila aku, Ak 34½ Kom i 3,00 Kh ma Ka palena no Konohiki malaila aku, Ak 53° Hik i 2,30 Kh malaila aku, Hem 35° Hik i 3,00 Kh ma Ka palena no Mahuka a hiki i Ka hoomaka ana Ke 8 5/100 Kh huinaha

Apana 2, Ke mau Loi i Kalauwala Hamohamo Ka ili Waikiki E hoomaka ma Ke Kihi Hikina e hele ana, Hem 30½ Hik i 1,07 Kh ma Ka palena Koele malaila aku, Ak 50° Hik i 2,30 Kh ma Ka palena Koele malaila aku, Ak 31 Kom i 1,07 Kh ma Ka palena no Mahuka malaila aku Hem 50° Kom i 2,30 Kh ma Ka palena no Kaumaka a hiki i Ka hoomaka ana, Ke 2 46/100 Kh huinaha, Pau Loa 1 Eka 1 26/100 Kh huinaha

A Bishop

Mea ana,





Uku Pau Loa #

4#13

Ulu pau loa 5
W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Oahu 1 June 1852

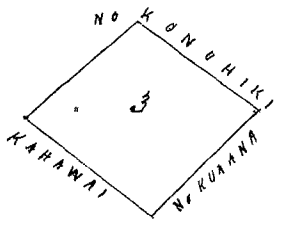
Helu 1627 Keonea ✓ Piinoa Waikiki Oahu

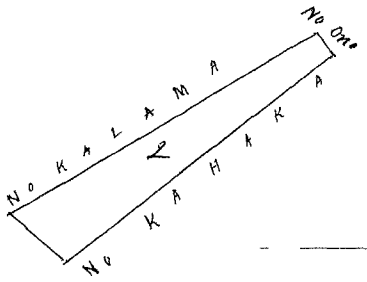
Apana 1 Ae Loi i loko o Ka ili o Kanewai Waikiki Oahu
E hoomaka ana ma Ke Kihi Komohana e hele ana Hem 41° Hik i 0 29 Kh ana Ka palena no Kauaa malaila aku, Ak 44½ Hik i 1.26 Kh ma Ka palena no Konohiki malaila aku, Ak 43° Kom i 0 29 Kh malaila aku, Hem 42½° Kom i 1,30 Kh ma Ka palena no Nahinai a hiki i Ka hoomaka ana Ae 37/100 Kh huinaha

Apana 2 Ae Loi i loko o Kanewai Waikiki
E hoomaka ma Ke Kihi Akau, e hele ana Hem 37° Hik i 3.58 Kh ma Ka palena no Kahaka malaila aku, Hem 39° Kom i 0 70 Kh malaila aku Ak 30° Kom i 3.50 Kh ma Ka palena no Kalama, malaila aku, Ak 46° Hik i 0.30 Kh ma Ka palena no Ono a hiki i Ka hoomaka ana Ae 1 93/100 Kh huinaha

Apana 3 Ae Kahuahale o Piliamoo Waikiki E hoomaka ana ma Ke Kihi Hema e hele ana Ak 37° Hik i 104 Kh ma Kapa Kahawai malaila aku Ak 43° Kom i 156 Kh ma Ka palena no Kuaana, malaila aku, Hem 35° Kom i 1,60 Kh ma Ka palena no Konohiki malaila aku, Hem 46° Ak i 1,60 Kh a hiki i Ka hoomaka ana, Ae 2,56 Kh huinaha
Pau loa, 4 86/100 Kh huinaha

A Bishop
Mea ana





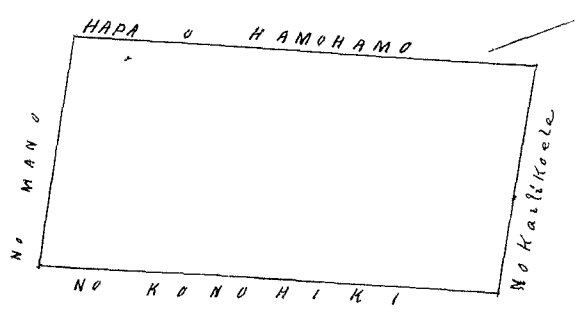
Ulu Pau Loa 5
W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Oahu 1 June 1852

Helu 2085 ~~Hamaku~~ Keamalu. ✓ Waikiki Oahu,

Apana 1 Mooaina o Kanewa ili o Hamohamo Waikiki Oahu,
E hoomaka ana ma Ke Kihi Hema e hele ana Ak 48½ Hik i 4.78 Kh ma Ka palena o Konohiki malaila aku, Ak 36° Kom i 2.37 Kh ma Ka palena o Kailiokole malaila aku Hem 48½ Kom i 4.78 Kh ma Ka palena o Hamohamo malaila aku, Hem 36° Hik 2.37 Kh ma Ka palena o Mano a hiki i Ka hoomaka ana
1 Eka 1 32/100 Kh huinaha

A Bishop
Mea ana



Mau Pan Loa 135

W. L. Lee

G. W. Robertson

J. K. Smith

J. Kekaulahao

Honolulu Oahu 1 Dune 1852

Helu 1980 B Haole Waikiki Oahu

Apana 1. 1 Loi i loko o Piliamoo Waikiki Oahu

E hoomaka ana ma Ke Kihi Akau e hele Aem 39° Kom i 150 Kh ma Ka palena Kahawai malaila aku, Aem 62° Dik i 200 Kh ma Ka palena no Kenao malaila aku Ak 39° Dik i 150 Kh ma Ka palena no Kuaana malaila aku Ak 62° Dik i 200 Kh ma Ka palena no Kuaana a hiki i Ka hoomaka ana, 3,00/100 Kh huinaha

Apana 2. 1 Loi me Ka auwai i loko o Piliamoo Waikiki Oahu

E hoomaka ana ma Ke Kihi Aema e hele Ak 77° Kom i 0,88 Kh ma Ka palena no Kenao malaila aku, Ak 15° Dik i 1,00 Kh ma Ka palena no Kaaona malaila aku, Aem 77, Dik i 0,88 Kh ma Ka palena no Kaaona malaila aku, Ak 7° Dik i 117 Kh ma Ka palena no Ka auwai malaila aku, Ak 23° Dik i 0,77 Kh malaila aku, Aem 66° Dik i 0,90 Kh ma Ka palena no Kawelo malaila aku Aem 23 Kom i 117 Kh ma Ka palena no Kuaana malaila aku Aem 45° Kom i 120 Kh a hiki i Ka hoomaka ana 2,04/100 Kh huinaha Pau loa 5 04/100 Kh huinaha

Apana 3. 1 Loi i loko o Paaakea Waikiki Oahu

E hoomaka ana ma Ke Kihi Akau e hele Aem 35° Dik i 144 Kh ma Ka palena no Laau malaila aku Aem 55 Kom i 220 Kh ma Ka palena no Akaloa malaila aku, Ak 36 Kom i 144 Kh ma Ka palena no Mookini malaila aku, Ak 52° Dik i 2,30 Kh ma Ka palena no Kainui a hiki i Ka hoomaka ana

E 3 4/100 Kh huinaha

Apana 4. 1 Loi i loko o Paaakea Waikiki Oahu,

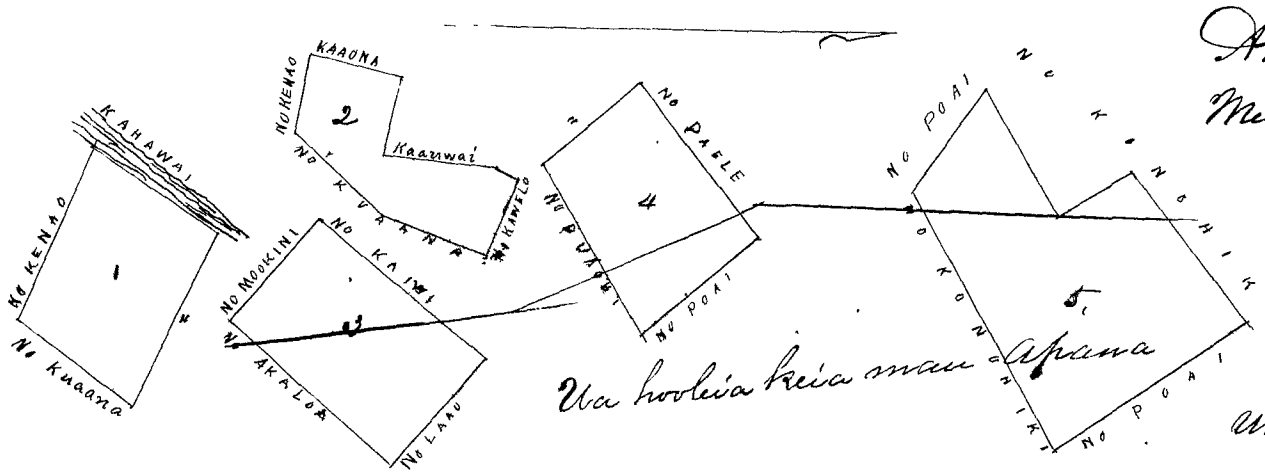
E hoomaka ana ma Ke Kihi Akau, e hele Aem 44° Dik i 160 Kh ma Ka palena no Poai malaila aku, Aem 56° Kom i 210 Kh ma Ka palena no Pualei malaila aku, Ak 44° Kom i 130 Kh ma Ka palena no Pualei malaila aku, Ak 57° Dik i 205 Kh ma Ka palena no Paele, a hiki i Ka hoomaka ana,

E 3 07/100 Kh huinaha)

Apana 5, Kahuahale ma Ke Kula o Ka ili o Manoki

E hoomaka ana ma Ke Kihi Hikina e hele Ak 47° Kom i 233 Kh ma Ka palena no Poai malaila aku, Aem 39° Kom i 200 Kh ma Ka palena no Konohiki malaila aku, Aem 44 Dik i 0,85 Kh ma Ka palena Konohiki malaila aku Aem 48 Kom i 160 Kh malaila aku, Aem 62 1/2 Dik i 130 Kh ma Ka palena no Poai malaila aku, Ak 52 Dik i 305 Kh ma Ka palena no Konohiki a hiki i Ka hoomaka ana 6, 37/100 Kh huinaha

Pau loa 1 Eka 773/100 Kh huinaha



A Bishop.

Mea ana

Ua hoolelia keia mau Apana

ma Pau loa

Mana Aoao 442 Buke 8. ia Haole Kalaimoku

2445

Ukupanelua #4

G. M. Robertson

J. H. Smith

J Kekaulahao

Honolulu Oahu 1 Iune 1852.

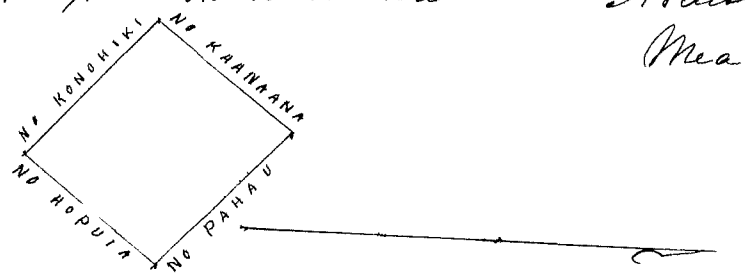
Helu 1764 Kapuwa Waikiki Oahu.

He Loi i loko o Pahala ili o Kiki Waikiki Oahu.

Choomaka ana ma Ke Kihi Akau, e hele ana Hem 45° Hik i 200 Kh ma Ka palena no Pahau, malaila aku, Hem 37° Kom i 180 Kh ma Ka palena no Hopuia malaila aku, Ak 45° Kom i 200 Kh ma Ka palena no Konohiki malaila aku, Ak 37° Hik i 180 Kh ma Ka palena no Kaanaana a hiki i Ka homaka ana, 3,60/100 Kh huinaha

A Bishop

Mea ana,



Ukupanelua #4

W. L. Lee

G. M. Robertson

J. H. Smith

J Kekaulahao

Honolulu Oahu 1 Iune 1852

~~Di~~ Helu 1835 Kama Wailupe Oahu.

Apana 1 He Pahale ma Kahoaiii Wailupe Oahu.

Choomaka ana ma Ke Kihi Hema e hele ana Ak 61½° Hik i 183 Kh ma Ka palena no Konohiki malaila aku, Ak 29½° Kom i 142 Kh malaila aku, Hem 61½ Kom i 183 Kh malaila aku, Hem 29½ Hik i 142 Kh He 2,65 Kh huinaha

Apana 2. He Kula i loko o Kahoaiii Wailupe

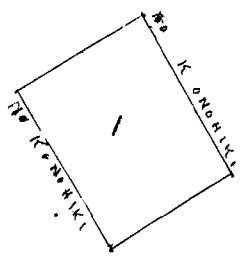
Choomaka ana ma Ke Kihi Hema, e hele ana Ak 62½° Hik i 309 Kh ma Ka palena no Nawai malaila aku, Ak 26½° Kom i 330 Kh malaila aku Hem 64° Kom i 395 Kh ma Ke Konohiki malaila aku, Hem 39° Hik i 350 Kh ma Kahawai a hiki i Ka homaka ana, He Eka 1 me 2⁶²/₁₀₀ Kh huinaha

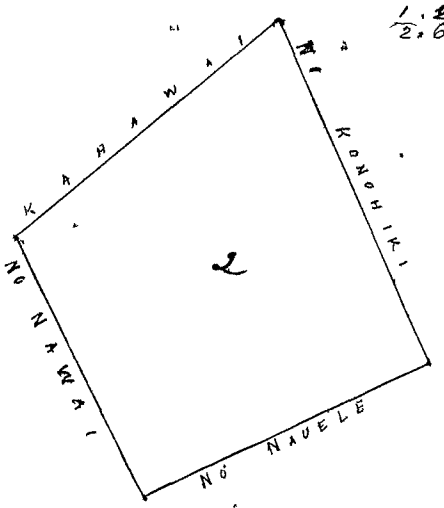
Apana 3 He Kula i Makole Wailupe,

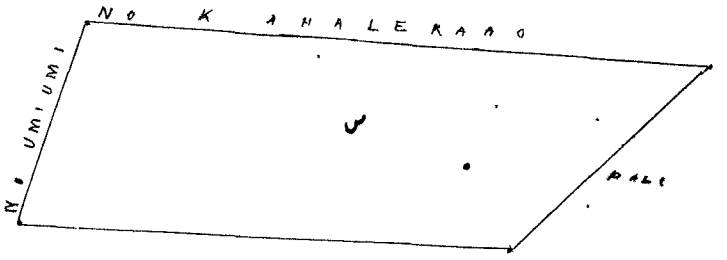
Choomaka ana ma Ke Kihi Hikina Ehele ana Hem 34° Kom i 222 Kh ma Ka palena no Umiumi malaila aku, Ak 69° Kom i 655 Kh ma ka palena no Kahalekaao malaila aku, Ak 45° Hik 215 Kh ma Ka palena malaila aku, Hem 22° Hik 510 Kh a hiki i Ka Homaka ana He Eka 1 me 2, 21/100 Kh huinaha

2.65
1.2.02
1.2.21
2.6.88

A Bishop Mea ana,







Ukupanelua #5

W. L. Lee
G. M. Robertson
S. H. Smith
S. Kekaulahao

Honolulu 7 June 1852

Helu 1849 Keliau Wailupe Oahu

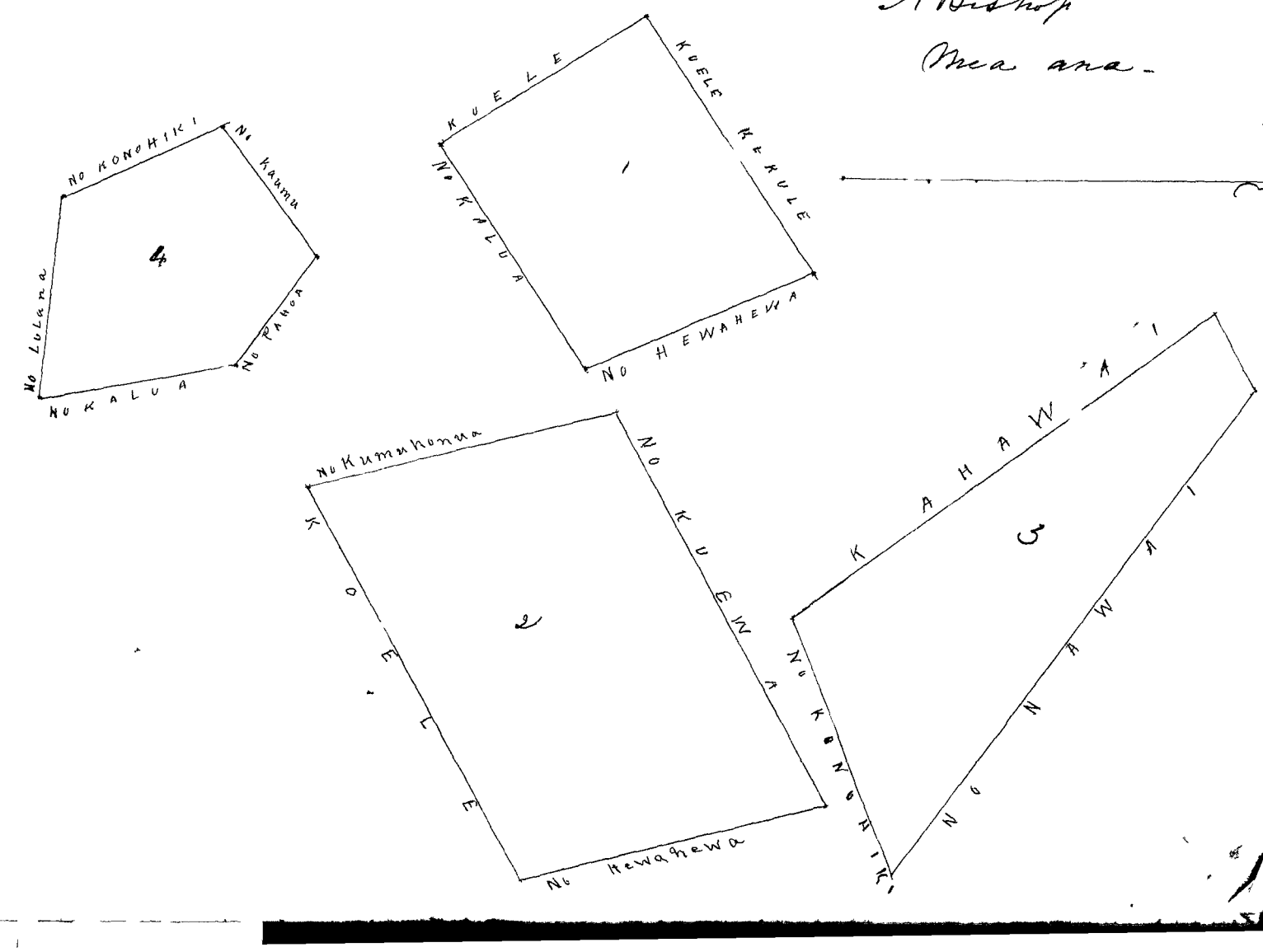
Apana 1 Ke Kula i loko o Kamaikeaho, Wailupe Oahu
E hoomaka ana ma ke kihi Komohana e hele ana Hem 36° Hik i 3,10 Kh ma Ka palena Kuele malaila aku, Ak 48° Hik i 3,36 Kh ma Ka palena no Kalua malaila aku, Ak 24° Kom i 320 Kh ma Ka palena no Hewahewa, malaila aku Hem 56° Kom i 3,90 Kh ma Ke Kuele Kekuele a hiki i Ka hoomaka ana Ae Eka 1 me 10/100 Kh huinaha

Apana 2 Ke Kula ma Kamaikeaho Wailupe Oahu
E hoomaka ana ma Ke kihi Hema e hele ana Ak 58° Hik i 5,70 Kh ma Ka palena Kuele malaila aku, Ak 15° Kom i 4,00 Kh ma Ka palena no Hewahewa malaila aku Hem 59° Kom i 5,70 Kh ma Ka palena no Kuewa malaila aku, Hem 23° Hik i 11,00 Kh ma Ka palena no Kumuhonua, a hiki i Ka hoomaka ana o Eka 2 62/100 Kh huinaha

Apana 3 Ke Kula i loko o Kamaikeaho
E hoomaka ana ma Ke Kihi Hikina e hele ana Hem 7,70 Kom i 3,54 Kh ma Ka palena no Konohiki malaila aku, Ak 28° Kom i 6,67 Kh ma Ka palena Kahawai malaila aku, Ak 69° Hik i 100 Kh ma Ko Konohiki malaila aku, Hem 28, 1/2° Hik i 7,80 Kh ma Ka palena no Nawai i a hiki i Ka hoomaka ana Ae Eka 1 me 4 76/100 Kh huinaha,

Apana 4. Ke Kula i loko o Kamaikeaho Wailupe
E hoomaka ana ma Ke Kihi Komohana, e hele ana, Ak 64° Hik i 2,00 Kh ma Ka palena no Kaunui, malaila aku, Hem 42 1/2 Hik i 1,20 Kh ma Ka palena no Pahoa, malaila aku, Hem 2° Kom i 2,50 Kh ma Ka palena no Kalua, malaila aku, Ak 72° Kom i 2,50 Kh ma Ka palena no Lulana malaila aku, Ak 6° Kom i 2,20 Kh ma Ko Konohiki a hiki i Ka hoomaka ana, Ae 7 74/100 Kh huinaha Pau loa 5, Eka 6, 67/100 Kh huinaha

A Bishop
Mea ana.



Wm Pan Loa # 8,00
W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu 7 June 1852. +749 Page

Helu 3077 Kahai Waikupe Oahu

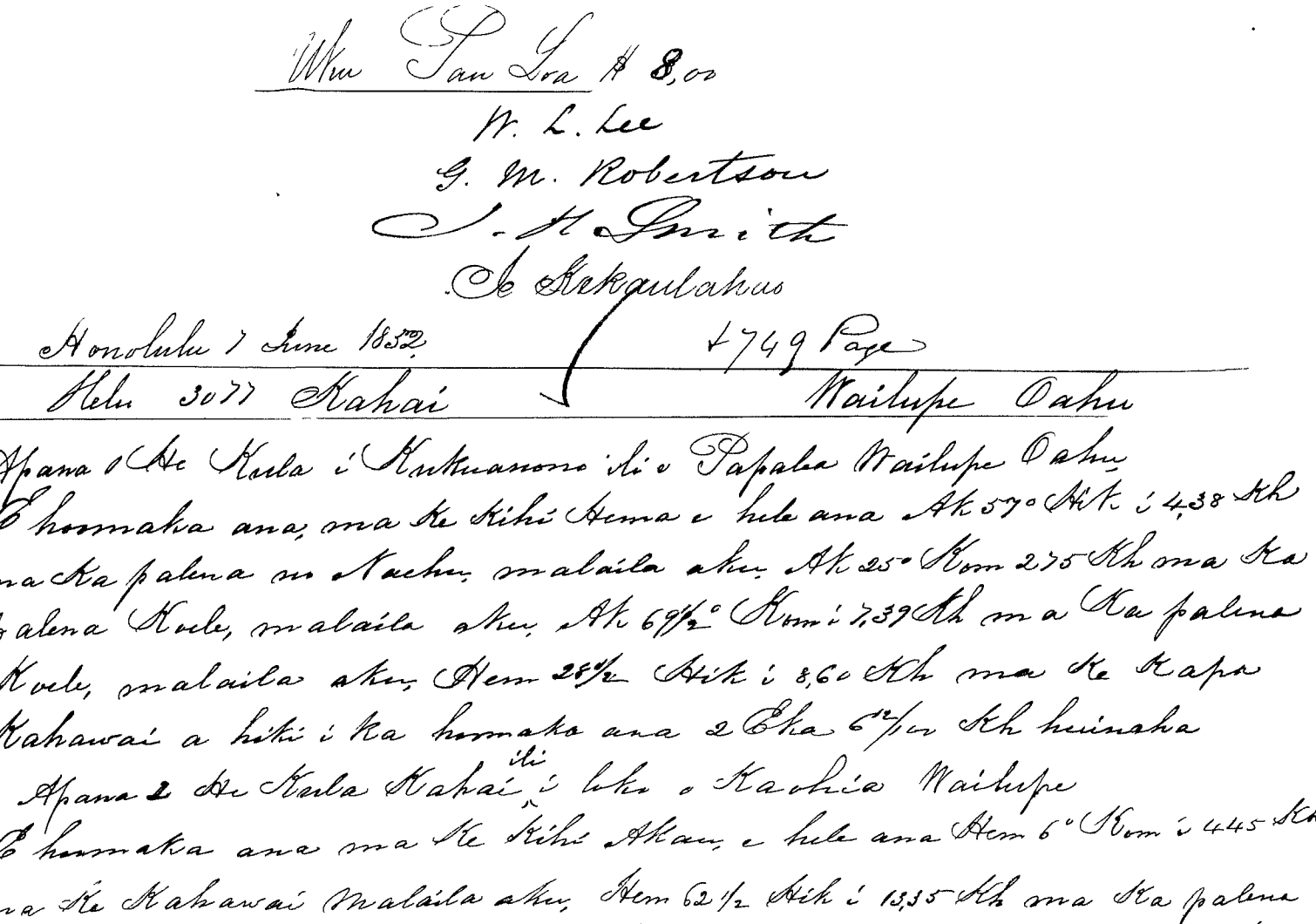
Apana 1 Ke Kula i Kukuanono ili o Papala Waikupe Oahu
E hoomaka ana ma ke kihi Akau e hele ana Ak 57° Kk i 4,38 Kh
ma Ka palena no Kaehu malaila aku, Ak 25° Kom 2,75 Kh ma Ka
palena Kuke, malaila aku, Ak 69½° Kom i 7,39 Kh ma Ka palena
Kuke, malaila aku, Kom 28½ Kik i 8,60 Kh ma Ke Kapa
Kahawai a hiki i Ka hoomaka ana 2 Eka 6½ pa Kh huinaha

Apana 2 Ke Kula Kahai, ili i loko o Kaohia Waikupe
E hoomaka ana ma ke kihi Akau e hele ana Kom 6° Kom i 4,45 Kh
ma Ke Kahawai malaila aku, Kom 62½ Kik i 13,35 Kh ma Ka palena
no Konohiki malaila aku, Ak 46° Kom i 1,5,00 Kh ma ko Konohiki a hiki
i Ka hoomaka ana, 2 Eka 8 59/100 Kh huinaha

Apana 3 Kula o Waoula Waikupe
E hoomaka ana ma ke kihi Kikina E hele ana Ak 68 Kom i 3,50 Kh
ma Ka palena no Kawai malaila aku, Kom 14° Kom i 2,70 Kh ma
Ka palena no Konohiki malaila aku, Kom 82½ Kik i 3,50 Kh ma Ka
palena no Kawai, malaila aku, Ak 2½ Kik i 2,70 Kh ma Ka pali a
hiki i Ka hoomaka ana, Ke 9,54/100 Kh huinaha

Pan loa 6 Eka 4,09/100 Kh huinaha

A Bishop Mea ana



See Page 749.

Wm Pan Loa # 8,00
W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu 7 June 1852

Helu 2278 Kuala ✓ Waikupe Oahu.

Apana 1 Kuleana i Kaohuu ili o Pokii Waikupe Oahu.

E hoomaka ana ma ke Kihi Akau Kom e hele ana Akau 33½° Hik i 78,5 Kh ma Ka palena Kula o Kaohuu malaila aku, Akau i 2,20 Kh ma Kahawai malaila aku, Ak 79. Kom i 780 Kh ma Ka palena o Kapuniki malaila aku, Akau 4° Kom i 360 Kh ma Ka pali a hiki i Ka hoomaka ana 2 Eka 279 Kh huinaha

Apana 2 Ke Kula i Mulelehu Waikupe

E hoomaka ana ma Ke Kihi Akau e hele ana Akau 22 Hik i 4,70 Kh ma Ka palena Kula o Mulelehu malaila aku, Ak 19½ Hik i 3,00 Kh ma Ke Kahawai Malaila aku, Ak 57° Kom i 3,00 Kh ma Kahawai a hiki i Ka hoomaka ana Ae 4,46 Kh huinaha

Apana 3 Kuleana o Kauole ili o Pokii Waikupe

E hoomaka ana ma Ke Kihi Komohana e hele ana Ak 35½ Hik i 2,80 Kh, ma Kahawai malaila aku, Ak 64° Kom i 1,50 Kh malaila aku, Ak 38. Kom i 10,90 Kh ma Ka palena o Kukala malaila aku, Akau 8° Hik i 5,70 Kh ma Ka pali o Pokii malaila aku, Akau 65½ Hik i 880 Kh a hiki i Ka hoomaka ana, 3 Eka 1 39/100 Kh huinaha

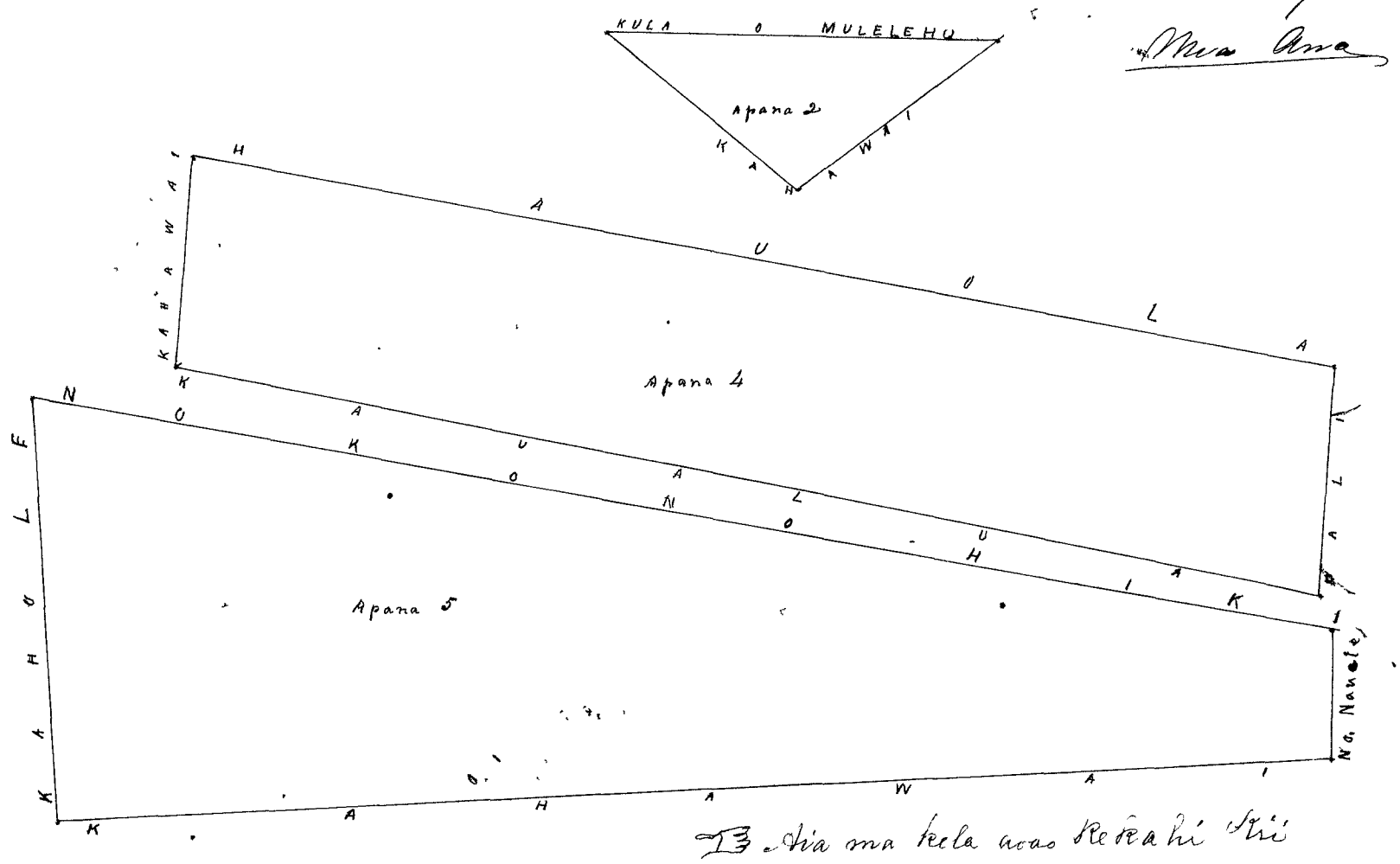
Apana 4 Kula Mahiai i loko o Kukala Waikupe

E hoomaka ana ma Ke Kihi Akau e hele ana, i Ak 26. Hik i 250 Kh ma Kahawai malaila aku, Ak 59° Kom i 14,20 Kh ma Ka palena o Kanaloa malaila aku, Akau 22° Kom i 280 Kh ma Ka pali malaila aku, Akau 55° Hik i 14,20 Kh ma Ka palena o Kauola A hiki i Ka hoomaka ana, 4 Eka 118 Kh huinaha

Apana 5. Ke Kula i loko o Pokii Waikupe

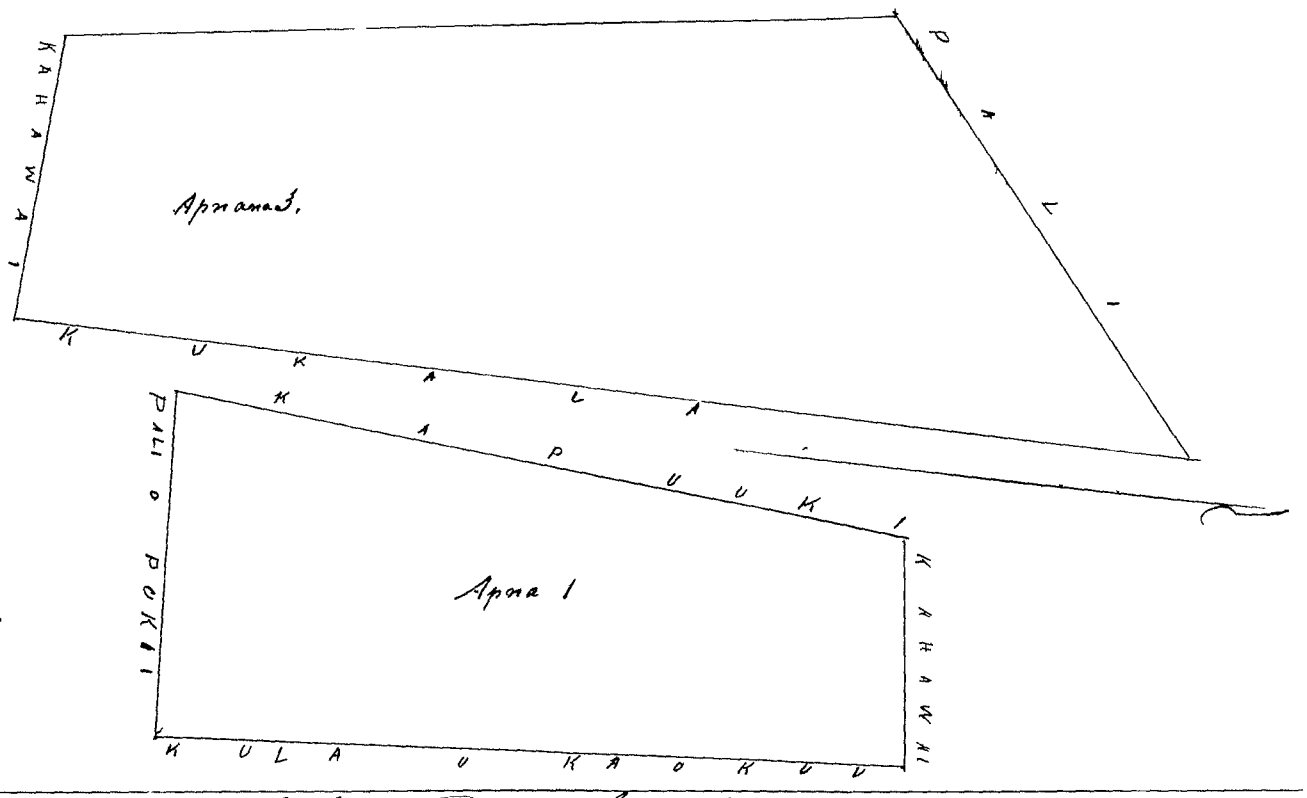
E hoomaka ana ma Ke Kihi Hikina e hele ana Akau 55½ Kom i 576 Kh ma Ka palena no Kahola malaila aku Ak 13½ Kom i 15,05 Kh ma Ka palena no Kimohiki malaila aku, Ak 55½ Hik i 145 Kh ma Ka palena no Nanele malaila aku, Akau 32½ Hik i 150,0 Kh ma Kahawai a hiki i Ka hoomaka ana, Ae 5 Eka, 8,4/100 Kh huinaha

A Bishop
Mea Ana



E Ia ma kela aoao Keakahi Kii

419



Uka Pau Loa $10.00

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

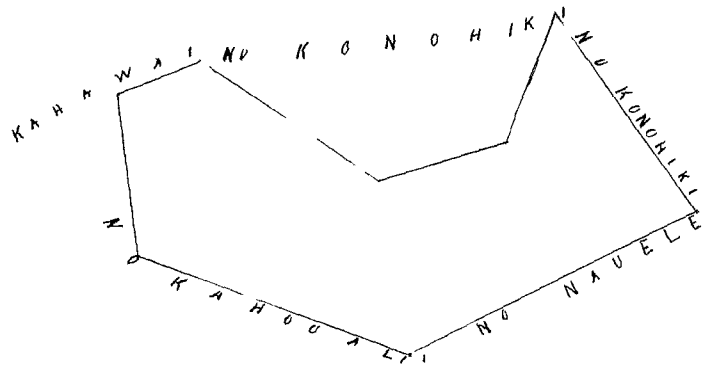
Honolulu 7 June 1852

Helu 2280 2340 Kumuhonua. Waikupe Oahu.

Ke Kula i loko o Mahupuna, Waikupe Oahu.
E hoomaka ana ma Ke Kihi Akau e hele ana Akau 65° Kom i 250 Kk ma Ka palena no Konohiki malaila aku Akau 68° Aik i 142 Kk malaila aku, Akau 16½ Aik i 138 Kk ma Ke Kom hiki malaila aku, Akau 33½ Kom i 220 Kk malaila aku, Akau 20½ Aik i 100 Kk ma Kahawai malaila aku Ak 81½ Aik i 160 Kk ma Ka palena no Kahoalii malaila aku, Ak 20° Aik i 300 Kk ma Kahoalii malaila aku, Ak 30½ Kom i 340 ma Ka palena no Nauele Akau hiki i Ka hoomaka ana / Eka o 69/100 Kk

A Bishop

Mea Ana,



Uka Pau Loa .. $5

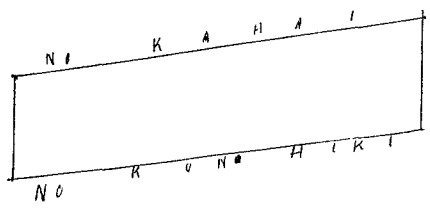
W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Oahu, 7 June 1852

Helu 2315 Haleiii Waikupe Oahu

Ka Loko Kamana ma Kalin ili o Kanaai Waikupe Oahu E hoomaka ana ma Ke Kihi Akau e hele ana Akau 19½ Aik i 440 Kk ma Ka palena no Konohiki malaila aku, Akau 13/2 Kom i 107 Kk malaila aku Ak 18½ Kom i 44 Kk

ma Ka palena no Kahai Malaila aku, Ak 73½ Hik i 107 Kh A hiki i Ka homaka ana, Ae 4 70/100 Kh huinaha



A Bishop
Mea ana.

Ulu Pau Loa ⅌
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kikaulahar

Honolulu 7. June 1852

continued Page 420 ½

Helu 2004 Makaina Wailupe Oahu.

Apana 1 Ke Kula mahiai i loko o Kanaloa Wailupe Oahu

E hoomaka ana ma Ke Kihi Akau e hele ana Ak 50° Hik i 240 Kh ma Ka palena o Kaohai malaila aku, Ak 36° Kom i 440 Kh ma Ka palena Kaamaikeaho malaila aku, Ak i 236 Kh malaila aku, Ak 85° Kom i 540 Kh ma Ka palena no Konohiki malaila aku, Ak 37° Kom i 490 Kh malaila aku, Aem 37½ Kom i 448 Kh ma Ka palena o Welopue malaila aku, Aem 60° Hik i 1440 Kh ma Ka pa aina o Kanaloa, a hiki i Ka homaka ana, 3 Eka 6 53/100 Kh huinaha

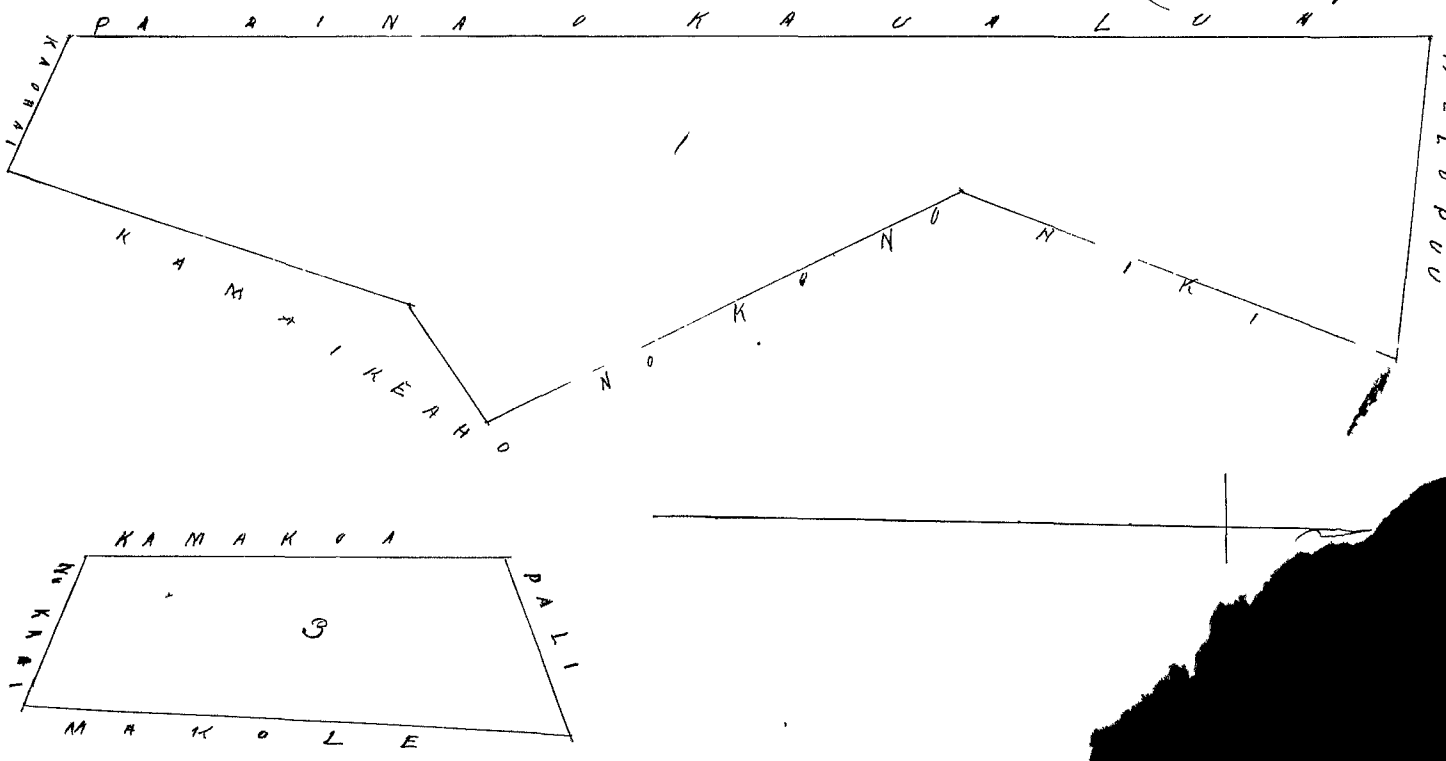
Apana 2 Kula o Kahalakane iki o Kanaloa Wailupe

E hoomaka ana ma Ke Kihi Aema e hele ana Ak 57½ Hik i 535 Kh ma Ka palena no Kuewa Malaila aku, Ak 8° Kom 826 Kh ma Ka palena no Naueke Malaila aku, Aem 82 Kom i 600 Kh ma Ka palena Kula o Kanaloa, malaila aku, Aem 16° Hik i 1100 Kh ma Ke Kumu pali a hiki i Ka homaka ana o Eka 1 85/100 Kh huinaha

Apana 3 He okipu i Kamakoa iki o Kanaloa Wailupe

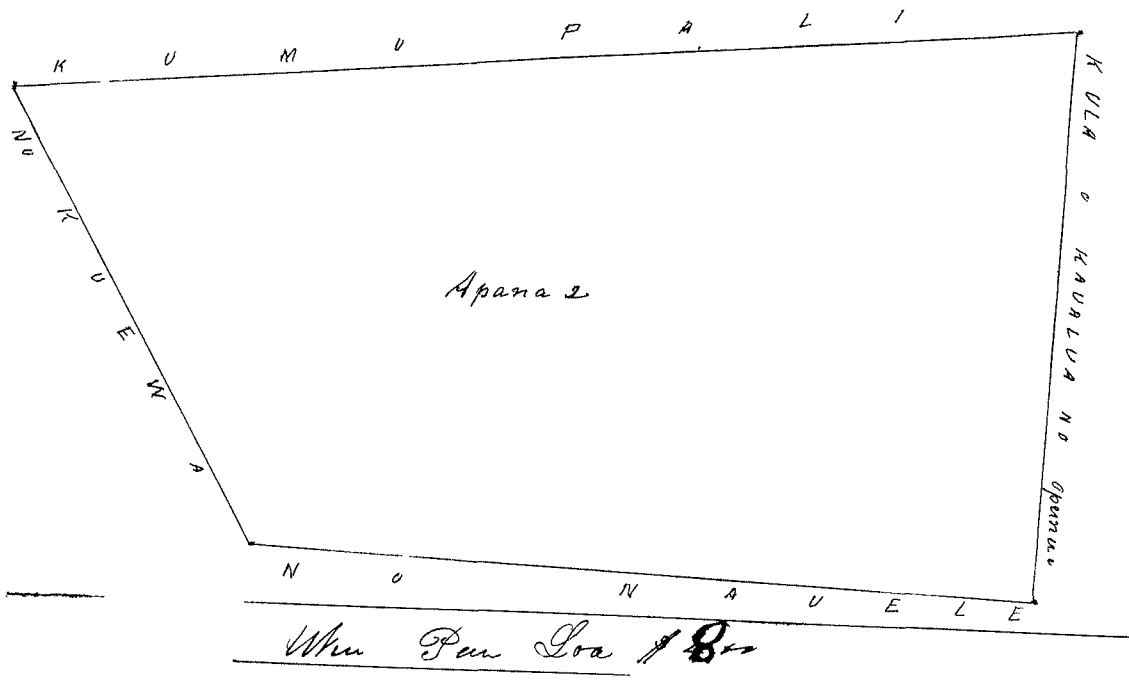
E hoomaka ana ma Ke Kihi Aema e hele ana Aem 73° Hik i 440 Kh ma Ka palena o Kamakoa malaila aku, Ak 39° Hik i 160 Kh ma Ke palena no Kaai malaila aku Ak 69° Kom i 560 Kh ma Ka palena o Makole, malaila aku, Aem 5° Hik i 200 Kh ma Ka pali a hiki i Ka homaka ana He 8 70/100 Kh huinaha

A nui Pau loa 8 Eka 7 70/100 Kh huinaha (A Bishop, Mea ana



Aina ma Kela aoao Ke Kahi

421



Wm Pen Loa

W L Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu 7. June 1852

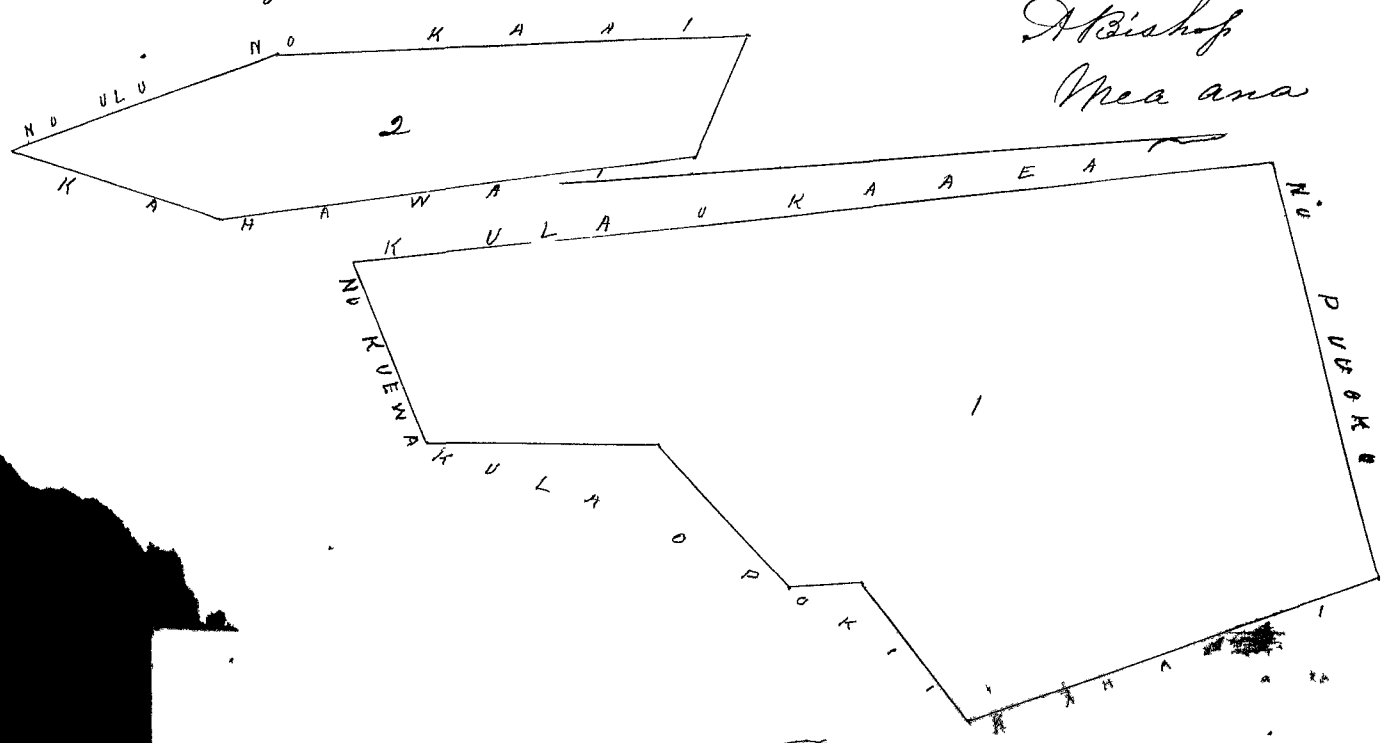
Helu 1181 Halawi Wailupe Oahu,

Apana 1 Ke Kula i loko, Kamaiikeeho Wailupe Oahu,
E hoomaka ana ma Ke Kihi Komohana, e hele ana Hem 12° Hik i 7.70
Kh ma Ka palena Kula o Kaaea malaila aku, Ak 59° Hik i 2,00 Kh
ma Ka palena no Kuewa malaila aku Ak 7½ Kom i 2.40 Kh ma
Ka palena Kula o Poku malaila aku, Ak 59° Hik i 2.00 Kh ma Ke Kula o Poku
malaila aku, Ak 7° Kom i 0.70 Kh malaila aku, Ak 42° Hik i 0.83 Kh malaila
aku, Ak 21° Kom i 4.65 Kh ma Ke Kahawai malaila aku, Hem 6.90 Kom
4.62 Kh ma Ka palena o Puuoku A hiki i Ka hoomaka ana 3 Eka
5 39/100 Kh huinaha.

Apana 2, Kula o Kaohelio Makoke Wailupe
E hoomaka ana ma Ke Kihi Hikina Aku, E hele ana Ak 55° Kom
i 1.35 Kh ma Kahawai malaila aku, Hem 40 Kom i 5.00 Kh ma
Ka palena no Kaai malaila aku, Hem 12° Hik i 3.00 Kh ma Ka
palena no Kaulu malaila aku Ak 25° Hik 2,30 Kh ma Ke
Kahawai malaila aku, Ak i 5.00 Kh ma Ka hawai a hiki
i Ka hoomaka ana Ke 9 03/100 Kh huinaha

Aui pau loa 4 Eka 44/100 Kh huinaha

A Bishop
Mea ana



Wm Pen Loa

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluohi

Honolulu Oahu 7 June 1852

Helu 2314 Hawaiiwa Waikupe Oahu

Apana 1 Ke Kula ma Luamii Waikupe Oahu
E hoomaka ana ma Ke Kihi, Akau Komohana e hele ana Ak 10° Hik i 3,00 Kh ma Ke Kahawai malaila aku, Akau 35° Hik i 11,00 Kh ma Ka palena Kuele, malaila aku, Akau 60° Kom, i 4,30 Kh ma Ka pali malaila aku, Akau 80 Kom i 7,00 Kh a hiki i Ke homaka ana, e 2 Eka .4 36/100 Kh huinaha

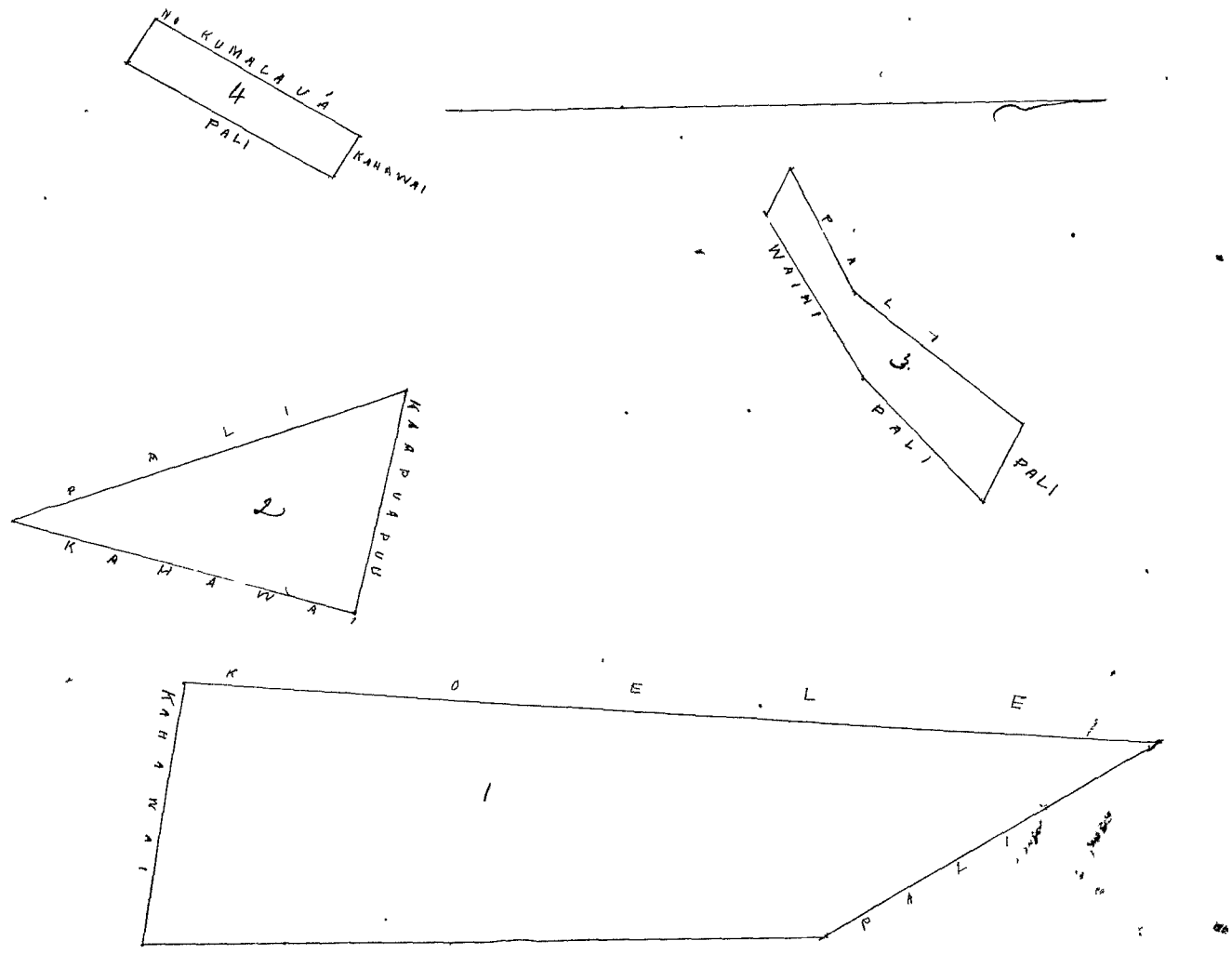
Apana 2 Ke Kula ma Kaulei ili o Paki Waikupe
E hoomaka ana ma Ke Kihi hema e hele ana Ak 7° Hik i 4,00 Kh ma Ke Kahawai malaila aku, Ak 84° Kom i 2,50 Kh ma Ka palena o Kaapuapuu Malaila aku, Akau 20° Hik i 4,70 Kh a Ka homaka ana 5 Kh huinaha

Apana 3. Ke Kula ma Ke Kumu alanui e walu, Waikupe ka
E hoomaka ana ma Ke Kihi Akau Hema Ehele ana Ak 58° Kom i 0,50 Kh ma Ke Kumu pali malaila aku, Ak 60° Hik i 1,50 Kh malaila aku, Ak 38° Hik i 2,40 Kh ma Ke Kumu pali malaila aku, Akau 63° Hik i 0,00 Kh ma Ka pali malaila aku, Akau 46½ Kom i 2,00 Kh malaila aku Akau 6½ Kom i 2,00 Kh ma Ka palena o Waihi A Ka homaka ana 2 53/100 Kh huinaha

Apana 4 Ke Kula o Kuleii Waikupe
E hoomaka ana ma Ke Kihi Akau, e hele ana Akau 40° Kom i 2,67 Kh ma Ka palena no Kumalawa malaila aku Akau 42½° Hik i 0,50 Kh malaila aku Ak. 40° Hik i 2,67 Kh ma Ka pali malaila aku Ak 42½ Kom i 0,50 Kh A Ka homa Ka ana 1 33/100 Kh huinaha Pau Loa 3 Eka 3 22/100 Kh huinaha

A Bishop

Mea ana



#123

Ahu Pau Loa #7

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulaha

Honolulu Oahu 7 June 1852

Helu 1851 Apuuui Wailupe Oahu

Apana 1 Ke Kula i Kalalu ili o Poki Wailupe Oahu.

E hoomaka ana ma ke kihi Hema e hele ana, Ak 76° Hik i 2,00 Kh ma Ka palena no Konohiki malaila aku, Ak 36° Kom i 1,00 Kh ma ke Kuela o Kalalu mal aila aku, Hem 19° Hik i 6,50 Kh ma Ka palena o Kalokoloa, a Ka hoomaka ana He 3 15/100 Kh huinaha

Apana 2 Kula i Kanakapilau ili o Kaohia

E hoomaka ana ma Ke kihi Akau e hele ana Hem 25° Hik i 4,80 Kh ma Ka palena no Kumalaia malaila aku Hem 34° Kom i 2,34 Kh ma ke Ka hawai malaila aku, Ak 49° Kom 2,86 Kh ma Kahawai malaila aku Ak 24° Hik i 5,70 Kh a hiki i Ka hoomaka ana 1 3/10 Eka

Apana 3. Kula o Kaea ili o Kanaloa Wailupe

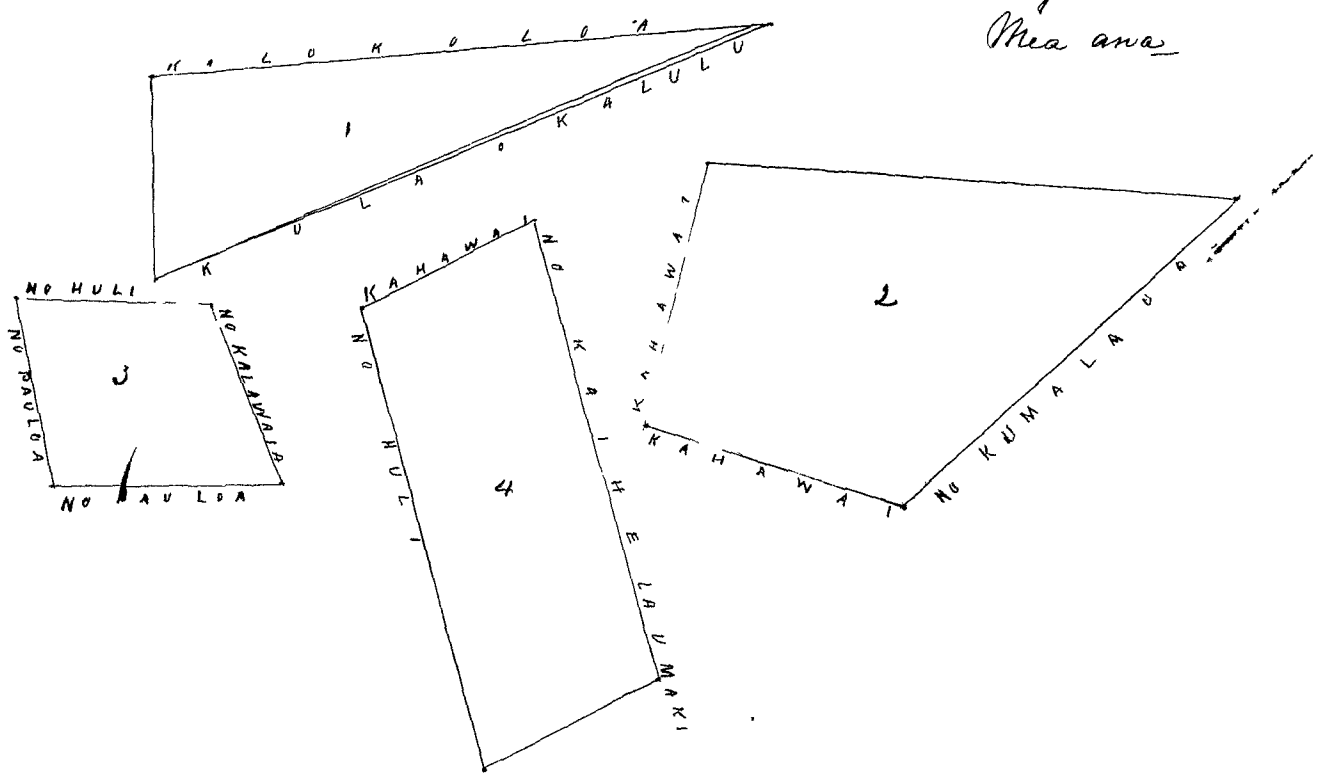
E hoomaka ana ma ke Kihi Hema E hele ana Ak 80° Hik i 1,92 Kh ma Ka palena no Paulea malaila aku, Ak 1½ Kom i 2,43 Kh. malaila aku Hem 6 3/4 Kom i 1,94 Kh ma Ka palena no Kalawaia malaila aku Hem 7½ Hik i 2,16 ma Ka palena no Auli a hiki i Ka hoomaka ana, He 4,30/100 Kh huinaha

Apana 4 Ke Kula i Kahalekane ili o Kanaloa

E hoomaka ana ma ke kihi Hema e hele ana Ak 67 Hik i 5,00 Kh ma Ka palena no Auli malaila aku, Ak 36° Kom i 1,96 Kh ma Ka palena no Kaihelaumeki malaila aku, Hem 67 Kom i 5,00 Kh malaila aku, Hem 26½ Hik i 1,96 Kh ma kahawai a hiki i Ka hoomaka ana

He 9,80/100 Kh huinaha Pau loa 3 Eka

A Bishop
Mea ana



Ahu Pau Loa #7
W. L. Lee
G. M. Robertson
J. H. Smith

7 June 1852

J. Kekaulahao

Honolulu Oahu 7 June 1852

Helu 1841 Kuleana Waikupe Oahu

Apana 1 Ke Kula o Kanepae ili o Kaiki Waikupe Oahu

E hoomaka ana ma Ke Kihi Akau E hele ana Hem 52° Hik i 5,00 Kh ma Ke Kahawai malaila aku Hem 22½° Hik i 5,37 Kh ma Kahawai malaila aku, Ak 42° Hik i 4,50 Kh ma Ka palena no Kahai malaila aku, Hem 33½° Hik i 2,70 Kh. ma Ka palena no Konohiki malaila aku, Hem 42; Kom i 5,00 Kh ma Ka palena no Konohiki malaila aku, Hem 27° Hik i 2,00 Kh malaila aku Hem 43½° Hik i 1,99 Kh Hem 62½° Kom i 3,30. Kh ma Ke Konohiki malaila aku, Ak 16½ Kom i 4,70 Kh ma Ka palena no Naule malaila aku, Ak 10° Kom i 4,36 Kh malaila aku, Ak 36½ Kom i 8,10 Kh ma Ka palena no Naule a hiki i Ka hoomaka ana 3 Eka 7 14/100 Kh huinaha

Apana 2 Ke Kula i loko o Kaiki

E hoomaka ana ma Ke Kihi Komohana e hele ana Ak 61° Hik i 2,00 Kh ma Ka palena no Kahai malaila aku Hem 23½° Hik i 3,45 Kh ma Ka palena no Konohiki malaila aku, Hem 58½° Kom i 2,00 Kh malaila aku, Ak 27° Kom i 3,45 Kh ma Ko Konohiki a Ka hoomaka ana Ke 6 90/100 Kh. huinaha

Apana 3 Ke Kula ma Kapunakea Waikupe

E hoomaka ana ma Ke Kihi Hema, e hele ana, Ak 35° Hik i 6,43 Kh ma Ka palena no Kama, malaila aku, Ak 46½ Kom i 6,28, Kh ma Ka palena Kule, malaila aku, Hem 8½ Hik i 1,17 Kh malaila aku, Hem 57° Kom i 4,67 Kh, ma Ka palena no Kahai, malaila aku, Hem 28½ Hik i 7,50 Kh ma Kahawai A hiki i Ka hoomaka ana Ke 3 Eka 8 41/100 Kh huinaha

Apana 4 Kula o Kipowaa ili o Kaiki

E hoomaka ana ma Ke Kihi Komohana Hema e hele ana Hem 73, Hik i 2,37 Kh ma Ka palena no Keliau malaila aku, Ak 13½ Kom i 3,94 Kh ma Ko Konohiki malaila aku, Ak 33½ Kom i 2,90 Kh ma Ka palena no Naule malaila aku Hem 25, Hik i 3,80 Kh ma Ka palena no Naule malaila aku, a hiki i ka Hoomaka ana, Ke 8 20/100 Kh huinaha

Apana 5. Kula o Kaohia ili o Kaiki Waikupe

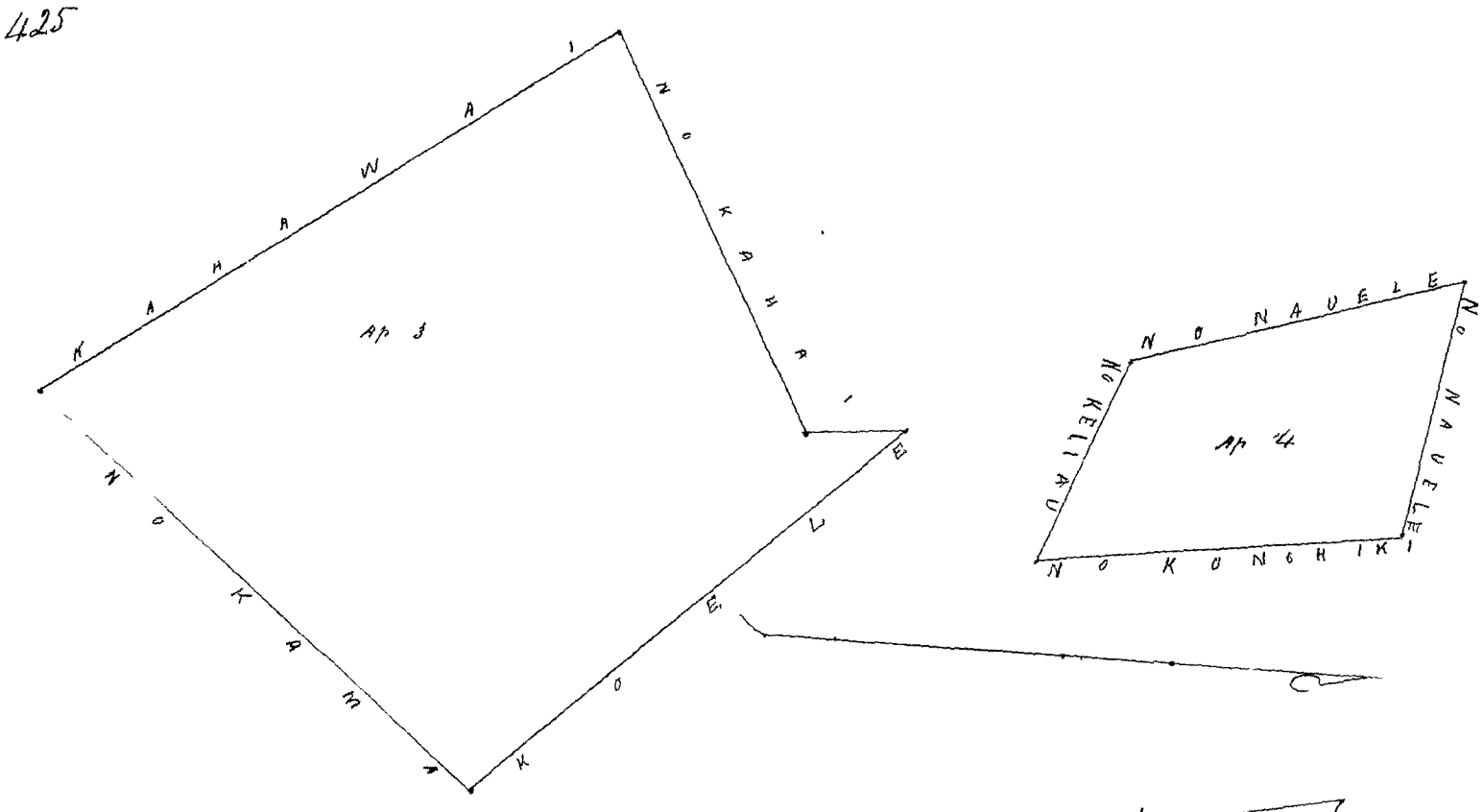
E hoomaka ana ma Ke Kihi Komohana Akau e hele ana Hem 4½° Hik i 2,56, Kh ma Kahawai malaila aku, Ak 74° Hik i 8,60 Kh ma Ka palena no Konohiki malaila aku Ak 14° Hik i 4,20 Kh ma Ka pali malaila aku Hem 67 Kom i 10,30 Kh ma Ka palena no Kahai a hiki i Ka hoomaka ana 2 Eka 7 68/100 Kh huinaha Pau loa 11 Eka 8 83/100 Kh huinaha

A Bishop

Mea ana

☞ Aia ma kela aoao Kekahi mau Kii

425



Aku Pau Loa $10,00
W. L. Lee
G. W. Robertson
J. H. Smith
J. Kekaulahao

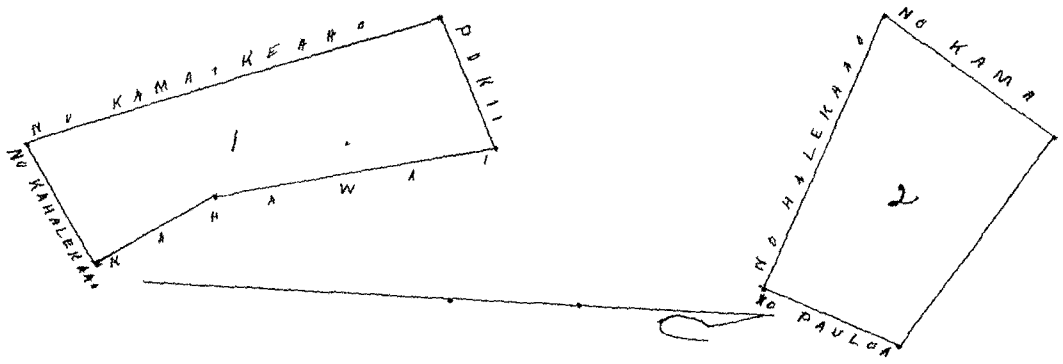
Honolulu Oahu 7 Iune 1852.

Helu 2331 Aminimi Wailupe Oahu

Apana 1 he Kula i loko o Meahina Wailupe Oahu.
E hoomaka ma ke Kihi Akau e hele ana Ak 57° Hik i 110 Kh ma ka palena o Kahalekaao malaila aku, Ak 30° Kom i 128 Kh ma Kahawai malaila aku Ak 14 Kom i 322 Kh ma Kahawai malaila aku, Akau 64° Kom i 130 Kh ma Ka palena o Potii malaila aku, Akau 24° Hik i 460 Kh ma Ka palena o Kamaiheaho a hiki i Ka hoomaka ana 5 54/100 Kh huinaha

Apana 2 he Kula i loko o Makole Wailupe
E hoomaka ma ke Kihi Akau, E hele ana Akau 34° Kom 222 Kh ma Ka palena no Kama, malaila aku, Akau 63 Hik i 316 Kh ma Ka palena no Halekaao malaila aku Ak 22 Hik i 155 Kh ma Ka palena no Paulea malaila aku, Ak 52 Kom i 232 Kh a hiki i Ka hoomaka ana, He 5,60 Kh huinaha Paulea 1 Eka 1 24/100 Kh huinaha

A Bishop Mea ana



Aku Pau Loa 6

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Oahu 7 Iune 1852

Helu 1848 Nawai 2. Wailupe Oahu

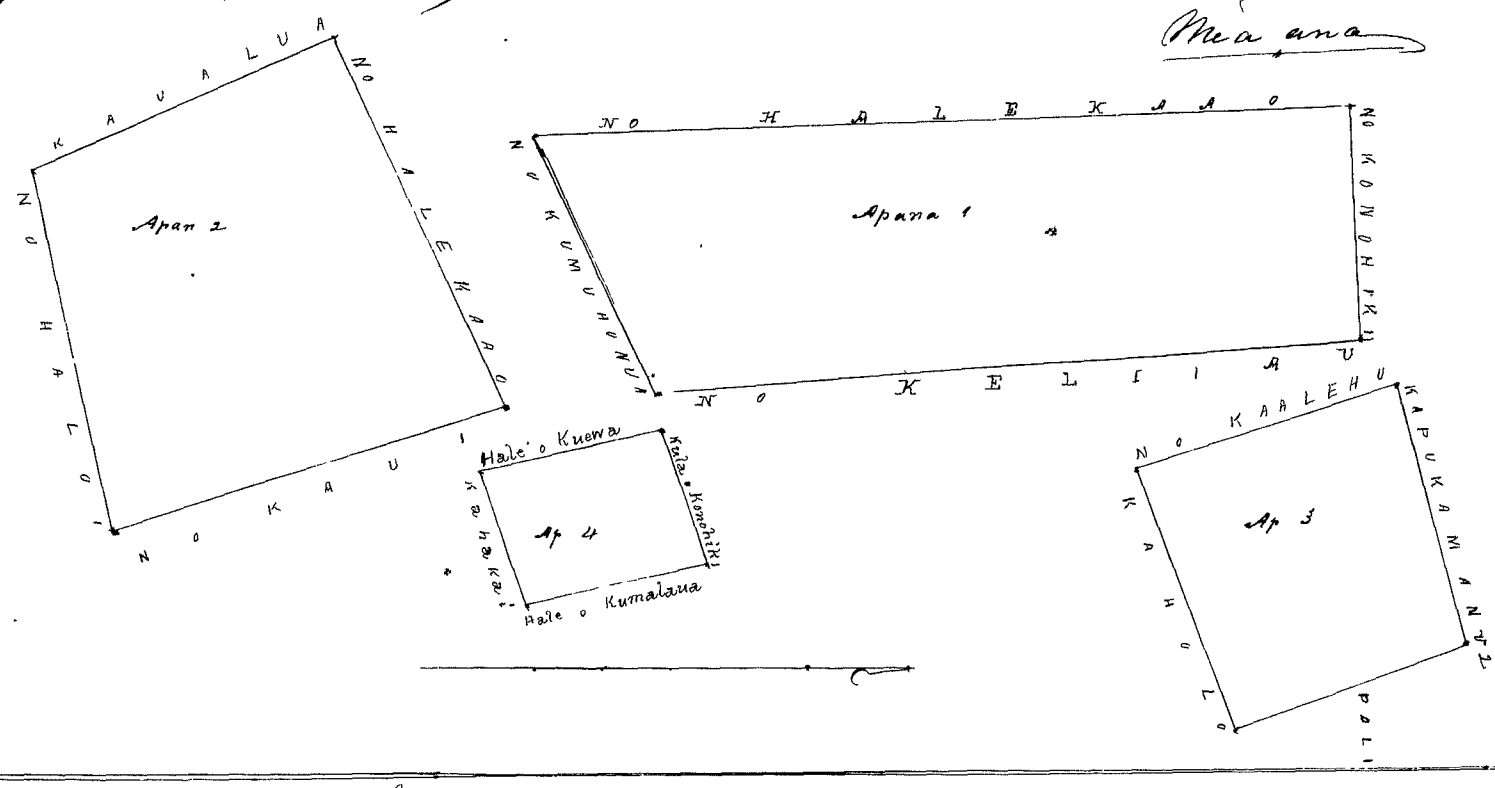
Apana 1 Ke Kula mahi Papapai ili o Pumoku Wailupe Oahu
E hoomaka ma Ke Kihi Hikina e hele ana Hem 33° Kom i 3,00 Kh ma Ka palena no Kumuhonua malaila aku Ak 34° Kom i 8 64 Kh ma ka palena no Halekaao malaila aku Ak 56 Hik i 2 44 Kh ma Ka palena no Konohiki malaila aku, Hem 39 1/2 Hik i 140 ma Ka palena no Keliiau a hiki i Ka hoomaka ana e Eka o 91/100 Kh huinaha

Apana 2 Ke Kula i loko o Papapai ili o Pumoku Wailupe
E hoomaka ana ma Ke kihi Hema e hele ana Ak 69° Hik i 362 Kh ma Ka palena no Kaloi malaila aku, Ak 24° Kom i 432 Kh. ma Ka palena no Kaui malaila aku Hem 60° Kom i 423 Kh ma Ka palena no Halekaao malaila aku, Hem 30° Hik i 380 Kh ma Ka palena Kula o Kanaka malaila aku, a hiki i Ka homaka ana, i Eka 2 6/100 Kh huinaha

C Apana 3 Kuka Kapukamanu ili o Mahupuna Wailupe
E hoomaka ana ma Ke Kihi Hikina E hele ana Hem 62 1/2 Kom i 291 Kh ma Ka palena o Kahole malaila aku, Ak 24° Kom i 280 Kh ma Ka palena no Ka alehu malaila aku, Ak 69° Hik i 280 Kh ma Kapukamanu 2. malaila aku Hem 28° Hik i 260 Kh ma Ka pali a hiki i Ka homaka ana, Ae 3 80/100 Kh huinaha

Apana 4 Ke Kahuahale ma Kaniikahau Wailupe
E hoomaka ana ma Ke Kihi Akau e hele ana, Hem 61° Kom i 133 Kh ma Ke Kula o Konohiki malaila aku, Hem 31° Hik i 2,00 Kh ma Ka palena hale o Kuewa, malaila aku, Ak 61 Hik i 133 Kh ma Kahakai malaila aku Ak 31° Kom i 2 00 Kh ma Ka hale o Kamalana Ae 3 70/100 Kh huinaha
Huinapaiva 4 Eka 3 23/100 Kh huinaha

A Bishop
Mea ana



Uku Pau Loa $7.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 7 Iune 1852

421

Helu 1850 Kuli ✓ Wailupe Oahu,

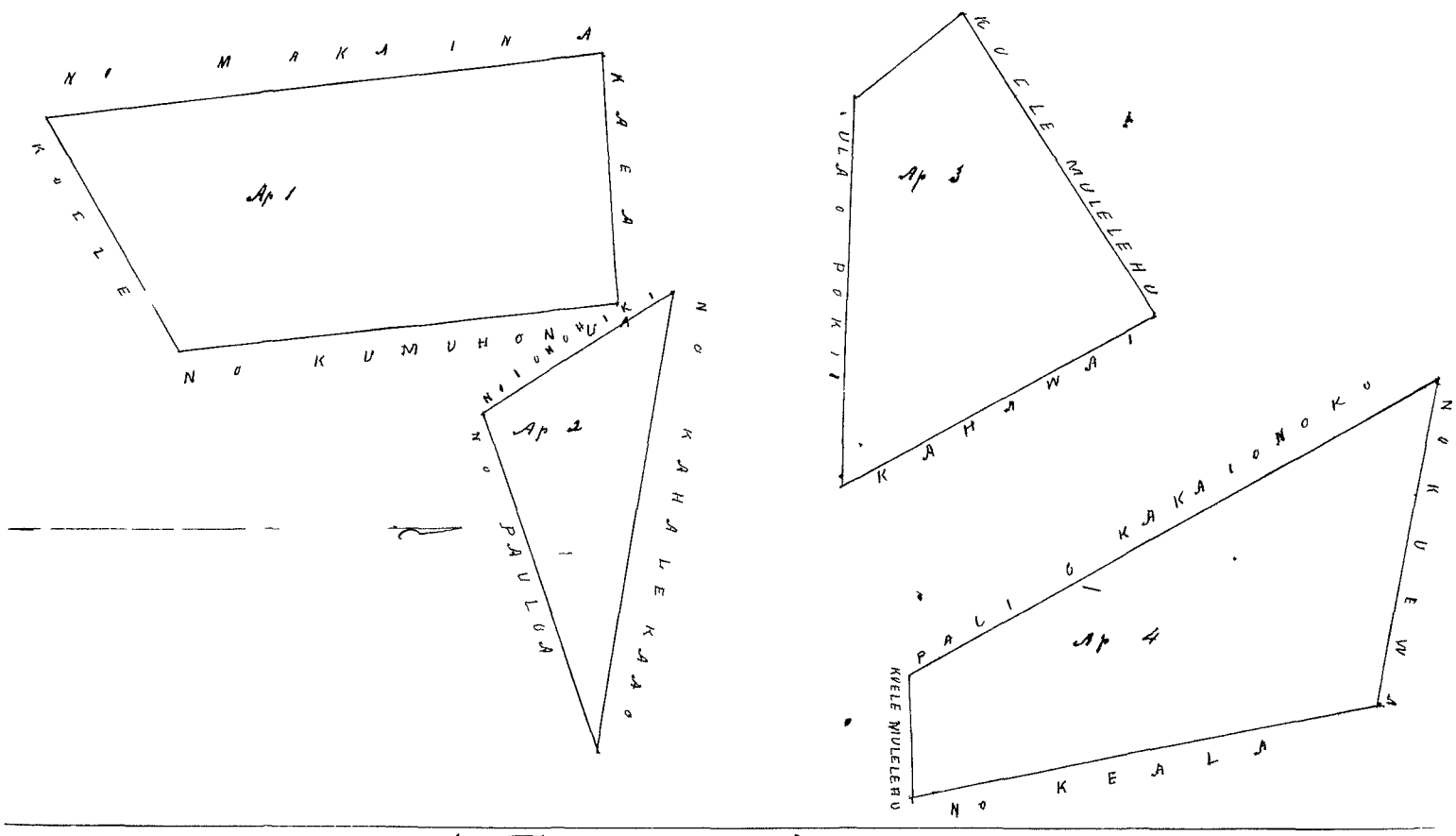
Apana 1 Kula o Maiki i loko o Kaea Wailupe Oahu,
E hoomaka ma ke kihi Hema e hele ana Ak 58° Aik i 295 Kh ma ka palena Kele, malaila aku, Ak 11° Kom i 5,00 Kh ma Ka palena no Kumuhonua malaila aku Hem 84° Kom i 275 Kh ma Ka palena o Kaea malaila aku Hem 10° Aik i 630 Kh ma Ka palena no Makaina a hiki i Ka hoomaka ana 3 Eka 4 26/100 Kh huinaha

Apana 2, Kula i Punopapai i loko o Kaiki Wailupe
E hoomaka ma ke kihi Komohana E hele ana Ak 67 Aik i 376 Kh ma Ka palena no Pauloa, malaila aku, Ak 69° Kom i 570 ma Ka palena no Kahalekaao malaila aku, Hem 24 Aik i 2,50 Kh ma Ko Komohiki a Ka hoomaka ana, Ke 4 59/100 Kh huinaha

Apana 3 Kapapapa i Kalokoloa Wailupe,
E hoomaka ana ma Ke Kihi Hema e hele ana Ak 88° Aik i 420 Kh ma Ka palena Kula o Pokii malaila aku Ak 33° Kom i 400 Kh ma Kahawai, malaila aku, Hem 29 Kom i 390 Kh ma Ke Kele Malelehu malaila aku, Hem 42° Hikina i 150 Kh a hiki i Ka hoomaka ana,
1 Eka 80/100 Kh huinaha

Apana 4 Kula o Kakaionohu Kamaikeahu Wailupe
E hoomaka ana ma Ke Kihi Akau, E hele ana Hem 36° Aik i 680 Kh ma Ka Pali o Kakaionohu Malaila aku Ak 84° Aik i 132 ma Ke Kele, Malelehu, malaila aku, Ak 18° Kom i 548 ma Ko Keala malaila aku Ak 86 Kom i 363 Kh ma Ka palena no Kuewa a hiki i Ka hoomaka ana 1 Eka 3 49/100 Kh huinaha
Pau loa 4 Eka 3 83/100 Kh huinaha

A Bishop Kea ana


N I M A K A I N A
K A E A
K U L E L E
N o K U M U H O N U A
Ap 1
N I U N O U A K I
Ap 2
N o P A U L O A
N o K A H A L E K A A o
K E U L E M U L E L E H U
K U L A o P O K I I
Ap 3
K A H A W A I
N o K U E W A
P A L I o K A K A I O N O K U
Ap 4
K E A L A
N o K E A L A
K E A L E M U L E L E H U

Wm Pau Loa his X mark
W L. Lee
G. M. Robertson
J. K. Smith
J Kekauluhao

Honolulu 7 June 1852

B

Helu 2329. Nawai / ✓ Wailupe Oahu

Apana 1 Ke Kula mahiai i loko o Kahoalii Wailupe Oahu,
Ekoomaka ma Ke Kihi Akau Ekela ana Ak 17° Kom i 133 Kh ma Ka pa-
lena no Nanele malaila aku Ak 63 Kom 219 Kh ma Ka palena no Kahai
malaila aku, Hem 17° Hik i 133 Kh ma Ka palena no Konohiki malaila aku
Ak 63° Hik i 200 Kh a ma koomaka ana Ke 2 66/100 Kh kuinaha

Apana 2 Ke Kula o Holehole iki o Kahoalii Wailupe Oahu,
Ekoomaka ma Ke Kihi Akau Ekela ana Ak 6° Kom i 100 Kh. ma Ka pa-
lena no Nuehu, malaila aku, Ak 26 1/2 Kom 280 Kh malaila aku, Hem 55°
Kom i 363 Kh ma Ka palena no Nuehu, malaila aku Hem 31 1/2 Hik 313 Kh
ma Kahawai malaila aku, Ak 69° Hik i 100 Kh ma Ka palena no Konohiki
malaila aku, Hem 60° Hik i 0,70 Kh malaila aku, Ak 43 1/2 Hik i 150 Kh
ma Ka palena no Kumuhonua a hiki i Ka koomaka ana / Eka 2 20/100
Kh kuinaha—

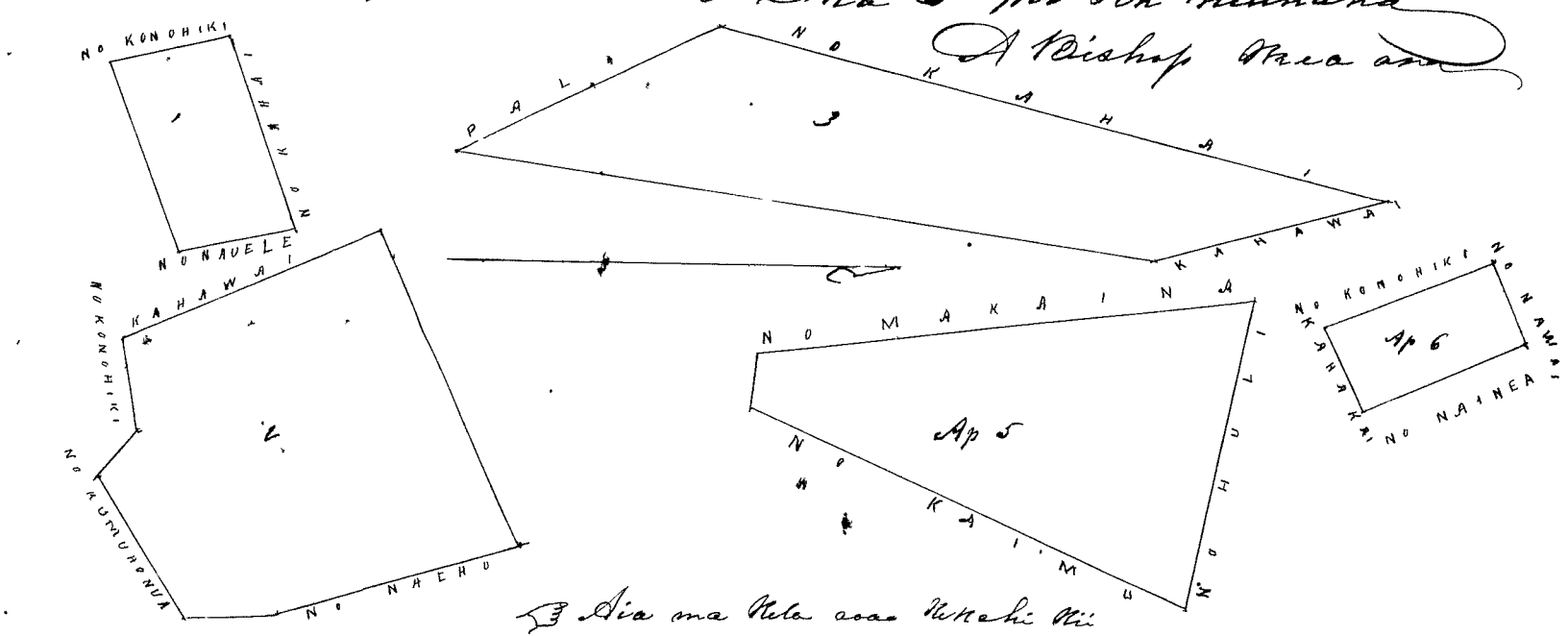
Apana 3. Ke Kula o Kaohina iki o Kahoalii Wailupe Oahu
Ekoomaka ma Ke Kihi Akau Akau Ekela ana Ak 69° Kom i 287 ma
Kahawai malaila aku, Hem 42° Hik i 770 Kh ma Ka palena no Kahai ma-
laila aku, Hem 82° Hik 3,20 Kh ma Ka pali malaila aku, Ak 47° Kom 770 Kh
a Ka koomaka ana, / Eka 1 16/100 Kh kuinaha

Apana 4 Ke Kula o Kaluaiki iki o Kahoalii Wailupe
Ekoomaka ana ma Ke Kihi Akau, Ekela ana, Hem 29° Kom i 560. Kh
ma Kahawai malaila aku, Ak 80° Hik i 8,25 Kh malaila aku, Ak 37° Kom
i 340 Kh ma Ka pali malaila aku, Ak 77. Kom i 420, Kh ma Kahawai
a hiki i Ka koomaka ana 2 Eka 4 97/100 Kh kuinaha

Apana 5 Ke Kula o Kala iki o Mahiwa Wailupe,
Ekoomaka ma Ke Kihi Hema, Ekela ana, Ak 84 Hik i 524 Kh ma
Ka palena no Kainui, malaila aku, Ak 17° Kom i 350 Kh ma Ka palena
no Auli malaila aku, Hem 53 1/2° Kom 521 Kh ma Ka palena no Ma-
kaina malaila aku, Hem 16 1/2 Hik i 0,60 Kh a hiki i Ka koomaka
ana, / Eka 0 53, Kh kuinaha

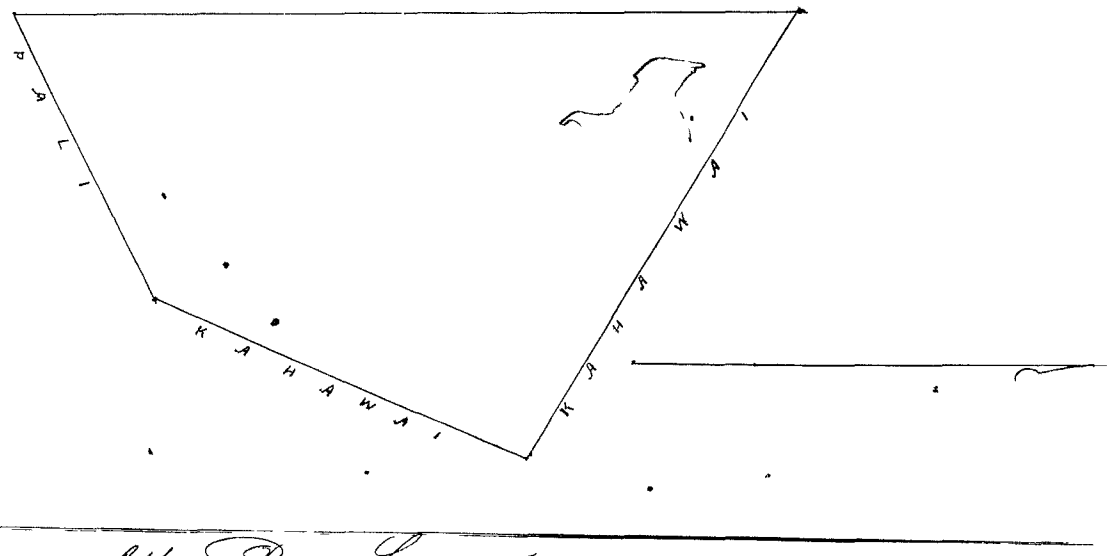
Apana 6. Kahuahale i Kalakauka iki o Kaohai Wailupe
Ekoomaka ana ma Ke Kihi Hema, Ekela ana Ak 29° Kom i 2,00
Kh ma Ka palena no Konohiki malaila aku, Ak 62 1/2 Hik i
1,00 Kh ma Ka palena no Nawai malaila aku, Hem 29°
Hik 2,00 Kh, ma Ka palena no Nainea malaila aku, Hem 62 1/2
Kom i 1,00 Kh ma Kahakai a hiki i ka koomaka ana Ke 2,00
Kh kuinaha, Pau loa 6 Eka 3 52/100 Kh kuinaha

A Bishop Area ana



Aia ma Keia aoao Nukahi Kii

429



Uhu Pau Loa $9.00

W L Lee
G M Robertson
J. H. Smith
J. Kekaulahao.

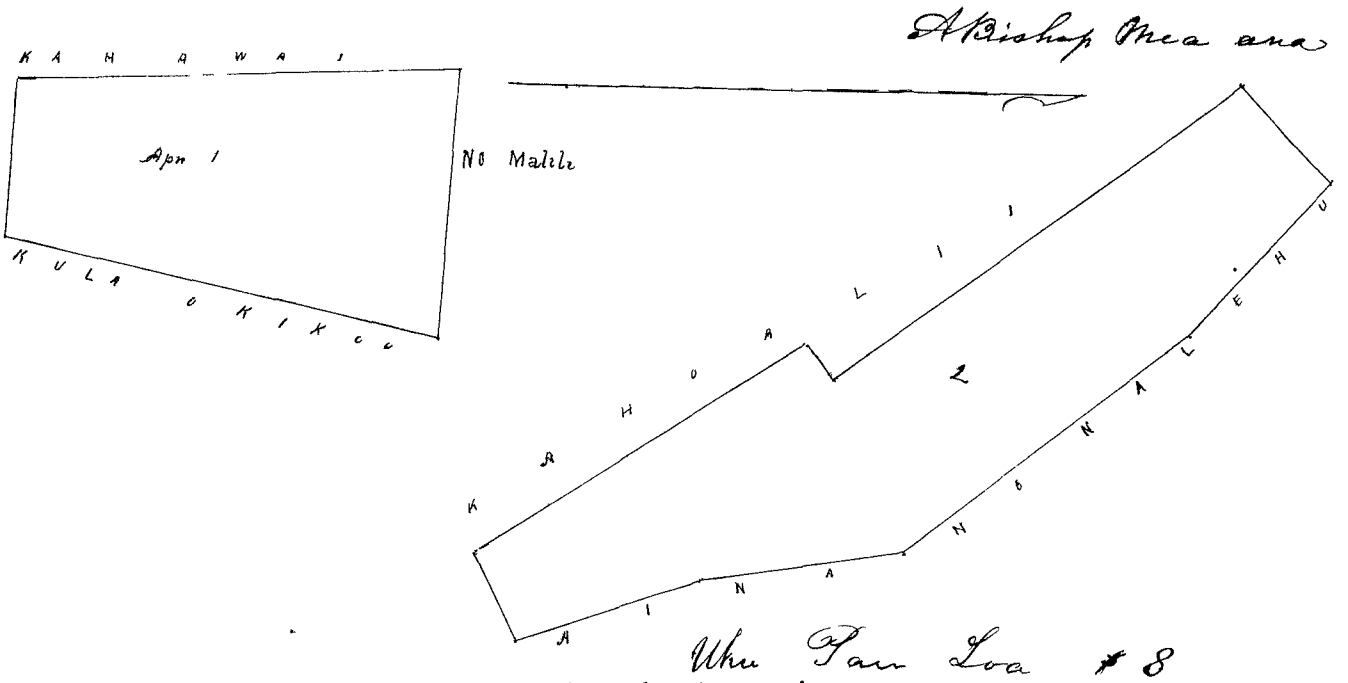
Honolulu Oahu 1 Iune 1852

Helu 1839 Pauela ✓ Wailupe Oahu

Apana 1 Kula o Kapahu ili o Kamuliwai Wailupe Oahu
Ehoomaka ma Ke Kihi Hikina Akau Ehele ana Hema 11° Kom 461 Kk
ma Ka palena Kula o Kikoo malaila aku, Ak 84° Kom i 141 Kk ma
Kahawai malaila aku, Akau 464 Kk ma Kahawai malaila aku,
Hema 84° Hik i 277 Kk ma Ka palena no Maliu A hiki i Ka hoo-
maka ana, He 5 10/100 Kk huinaha

Apana 2, He Kula mahiai i Puukolea ili o Kamuliwai Wailupe
Ehoomaka ma Ke Kihi Hikina Ehele ana Ak 16/4 Kom i 410 Kk
ma Ka palena no Nahu, malaila aku, Ak 10° Kom i 433 Kk ma
Ka palena no Nahu, malaila aku, Ak 36/4 Kom i 750 Kk malaila
aku, Ak 46/4 Kom i 439 Kk malaila aku, Hem 47/4 Hik i 268 Kk ma
Ka palena no Nahu, malaila aku, Hem 35° Hik i 1066 Kk ma Ka
palena o Kahoalii malaila aku, Hem 60/4 Kom i 076 Kk malaila
aku, Hem 31/4 Hik i 885 Kk ma Ka palena o Kahoalii malaila
aku, Ak 67° Hik i 200 Kk a hiki i Ka hoomaka ana
He 6 Eka 7 13/100 Kk huinaha Pauloa 1 Eka 2 23/100 Kk huinaha

A Bishop Mea ana



Uhu Pau Loa # 8

W L Lee
J. H. Smith
G M Robertson
J. Kekaulahao

Honolulu Oahu 7 June 1852

Helu ~~2277~~ 2277. Kaihelaumaki Wailupe Oahu

Apana 1 Kuka i Mauloa ili o Punohu Wailupe Oahu

Ehoomaka ma ke kihi Akau Eke hele ana Aem 74½° Kom i 3.74 Kh ma Ka palena Kele o Punohu. malaila aku, Ak 13½° Kom i 2.14 Kh ma ka palena o Kalokoloa malaila aku. Ak 71° Aik i 11.2 Kh ma Ka palena o Makole malaila aku, Ak 13½° Kom i 6.60 Kh malaila aku Ak 56° Aek i 0.27 Kh malaila aku Aem 21° Aik i 9.00 Kh ma ka palena o Ka muliwai a hiki i Ka hoomaka ana 1 Eka 3.74 Kh huinaha

Apana 2 Kuka o Kaholu ili o Punohu

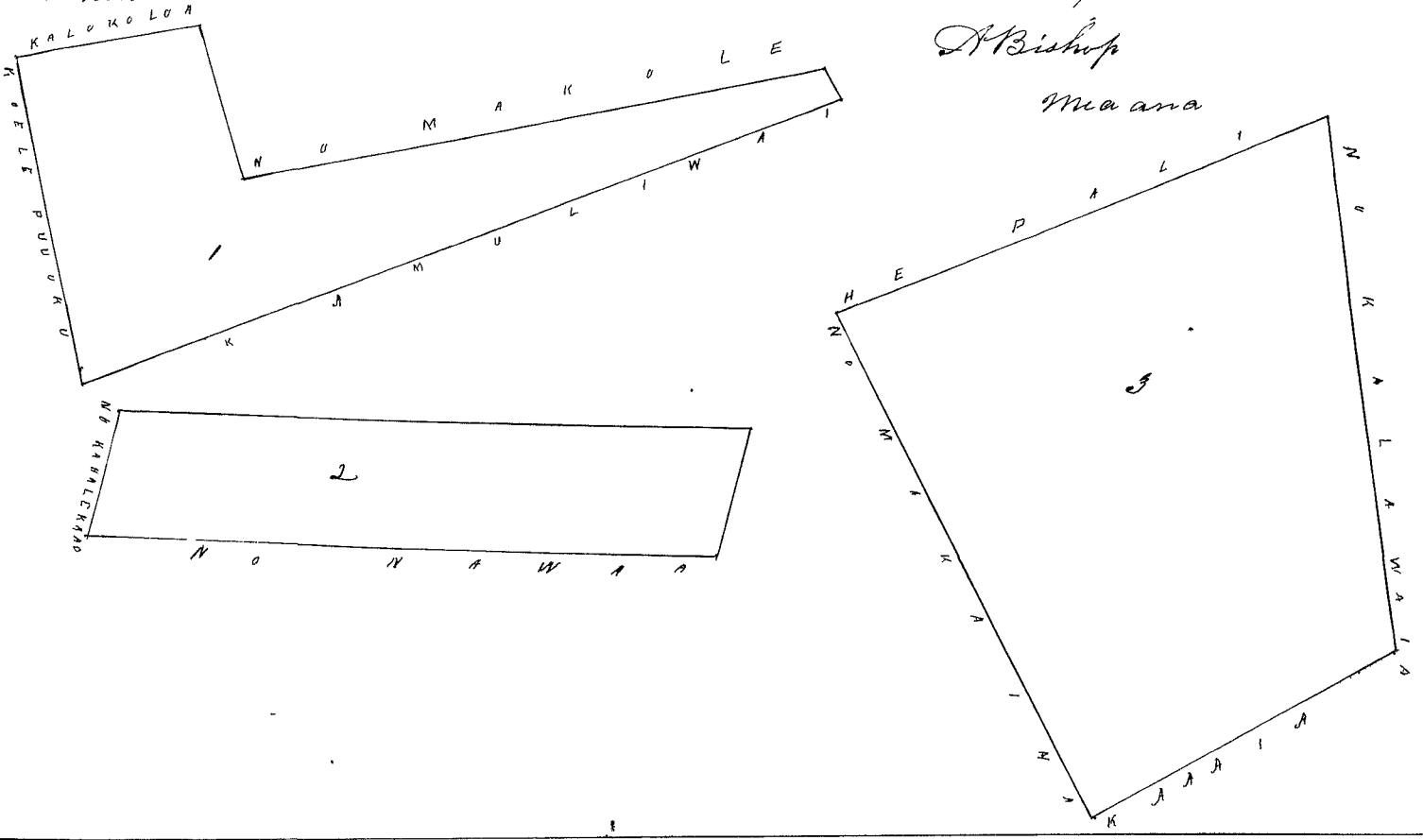
Ehoomaka ma ke kihi Komohana Ehele ana Aem 68° Aik i 1.40 Kh ma Ka palena no Kahalekaao malaila aku Ak 8° Aik i 7.00 Kh ma Ka palena no Nawaa malaila aku Aem 85° Kom i 1.40 Kh ~~ma ka~~ malaila aku Aem 9° Aik 7.00 Kh a hiki i Ka hoomaka ana He 9 30/100 Kh huinaha

Apana 3 He Kuka i Kalehaue ili o Kaohai

Ehoomaka ma ke kihi Akau Ehele ana Ak 64° Aik i 6.35 Kh ma ka palena no Makaina malaila aku Ak 2½° Kom i 3.75 Kh Kaaaia malaila aku Aem 82½ Kom i 6.35 Kh ma ka palena no Kalawaia malaila aku Aem 19° Aik i 5.90 Kh ma ka pali malaila aku a hiki i Ka hoomaka ana 2 Eka 9 Kh Pau loa 5 Eka 2 54/100 Kh huinaha

A Bishop

Mea ana



Uku Pau Loi $ 8.00

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekaulahao

Honolulu Oahu 7 June 1852

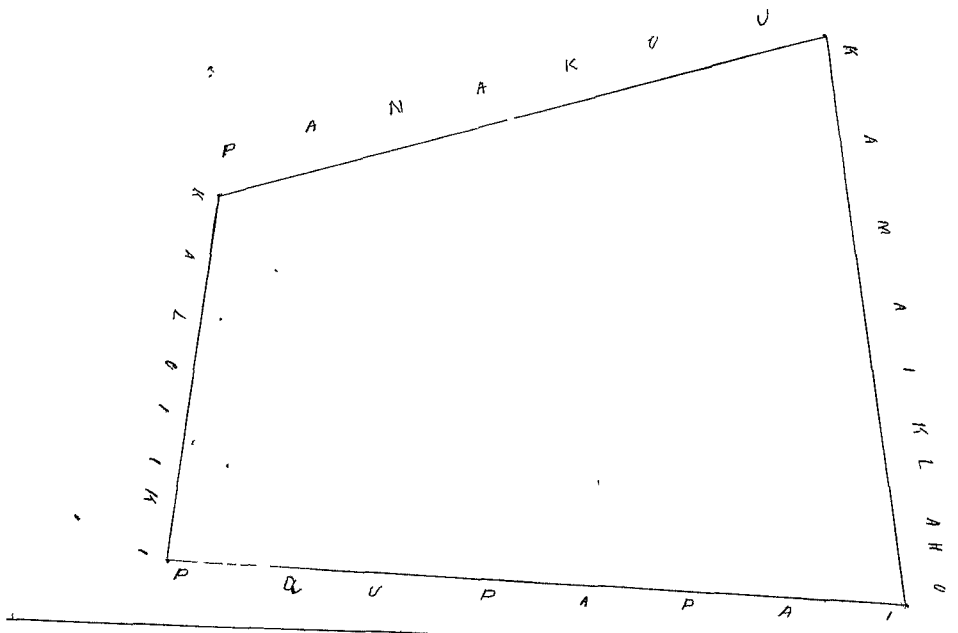
Helu 2321 Nakaha Wailupe Oahu

Ke Kula i loko o Makole Wailupe Oahu Ehoomaka ma Ke Kihi Komohana Ehele ana Ak 80° Aik i 6.00 Kh ma Ka palena o Kaamaikahiki malaila aku, Aem 7.77 Kh ma Ka palena Pauapai malaila aku, Ak 84° Kom i 3.80 Kh ma Kahiki malaila aku, Ak 24° Kom i 6.60 Kh ma Ka palena o Pauakou a hiki i Ka hoomaka ana 3 Eka 4 26/100 Kh huinaha

I3 Aia ma Kela aoao Ke Kii

A Bishop Mea ana

431



Uku Pau Loa # 6.

W. L Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Oahu 7 June 1852

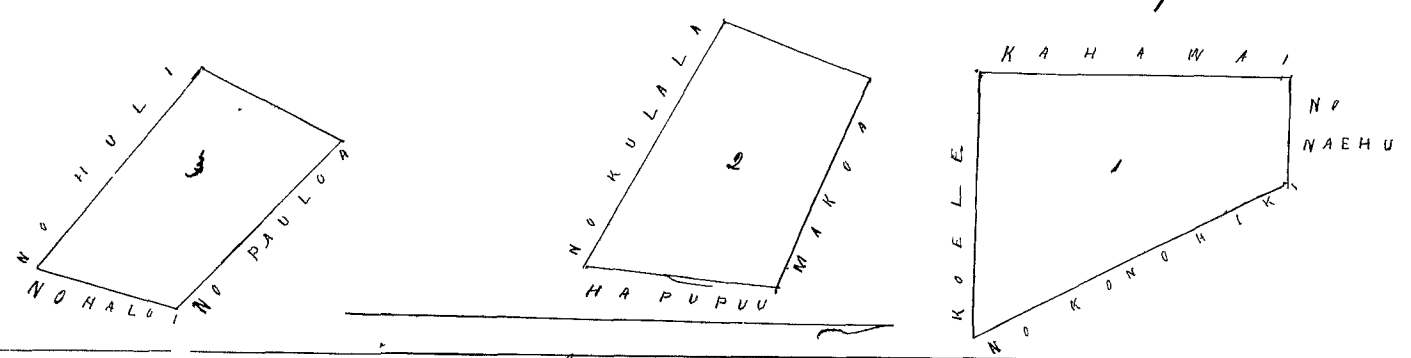
Helu 3580 Kaai (Waikupe Oahu

. Apana 1 He Kula mahi i Kaea Waikupe Oahu
Komoka ma Ke Kihi Hikina Hema E hele ana Komohana i 300 Kh
ma Ka palena Kele malaila aku. Ak 330 Kh. ma Kahawai malaila
aku Hikina 110 Kh ma Ka palena nu Kaehu, malaila aku Hem 34
Hik 380 Kh ma Ka palena no Konohiki a hiki i Ka komoka ana
He 6 38/100 Kh kuinaha

Apana 2 He Kula i Kamakoa Waikupe Oahu
E komoka ma Ke Kihi Komohana E hele ana Hem 61° Hik i 300 Kh
ma Ka palena o Kulala, malaila aku. Ak 4° Hik i 200 Kh ma
Ka palena o Hapupuu malaila aku Ak 64° Kom i 235 Kh ma Ka pa-
lena o Makoa, malaila aku, Hem 22° Kom i 170. Kh a hiki i Ka ko-
maka ana, He 4 32/100 Kh kuinahalike

Apana 3 He Kula i loko o Hapupuu ili o Kamakoa
E komoka ma Ke Kihi Komohana E hele ana Hem 50° Hik i 230 Kh ma
Ka palena no Huli malaila aku. Ak 15° Hik i 140 Kh ma Ka palena no Haloi malaila aku
Ka palena no Auli malaila aku. Ak 33° Kom i 250° Kh ma Ka palena
no Pauloa malaila aku, Hem 28° Kom i 164 Kh a hiki i Ka komoka ana
He 385 Kh kuinaha Pau loa i Apa 4 24/100 Kh kuinaha

A Bishop Mea ana



Uku Pau Loa # 6
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Oahu 7 June 1852

Helu 1852 Paulea Wailupe Oahu

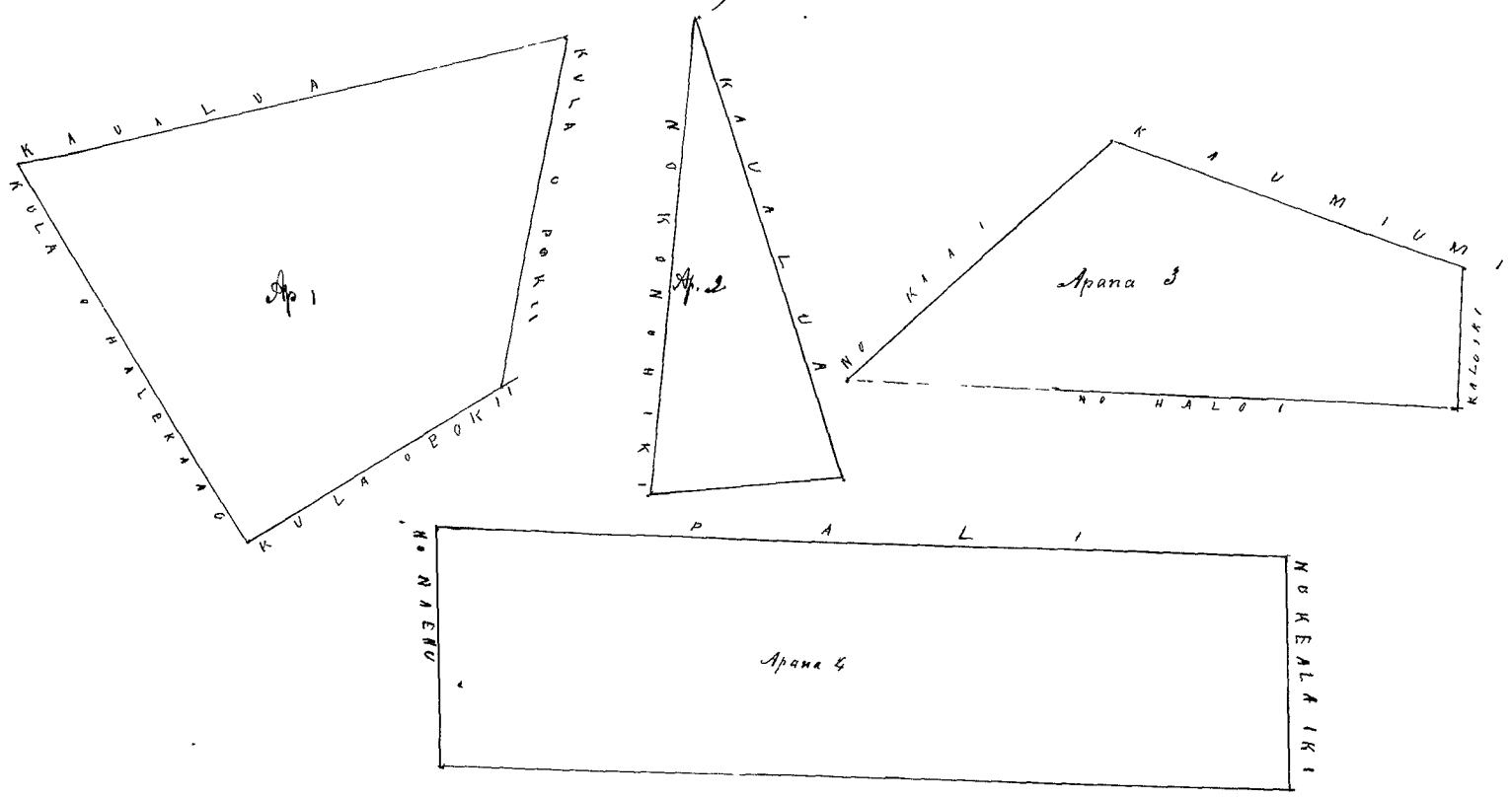
Apana 1. He Kula o Puupapai ili o Kaualua. Wailupe. Oahu. E hoomaka ma ke kihi Hema. e hele ana. Ak. 54 Hik. i 4.72 Kh. ma ka palena kula o Halekaa.. Malaila aku. Ak. 39 Kom i 316 Kh ma Kula o Pohii malaila aku Hem 85° Kom 371 Kh ma Ka palena o Pohii malaila aku Hem 24° Hik i 6.00 Kh ma Ka palena o Kaualua a Ka hoomaka ana 1 Eka 7 92/100 Kh huinaha

Apana 2 Kula i loko o Kaohia ili o Kaualua
E hoomaka ma ke kihi Hikina e hele ana Ak 11° Kom i 200 Kh ma Ka palena Kula o Kaee malaila aku. Hem 67 Kom i 520 Kh ma Ka palena Kula o Kaualua malaila aku. Ak 88° Hik i 520 Kh ma Ke Konohiki a hiki i Ka hoomaka ana. He 5 20 Kh huinaha

Apana 3 Kula Kaopaeinua ili o Makole Wailupe
E hoomaka ma ke kihi Hikina Akau. E hele ana Ak 85° Kom i 140 Kh ma Ka palena no Kaloiki malaila aku. Hem 19° Kom i 400 Kh ma Ka palena no Kaumiumi malaila aku Hem 44 Hik i 330 Kh ma Ka palena no Kaai malaila aku. Ak 4° Kom i 6.40 Kh ma Ka palena no Kaloi a hiki i Ka hoomaka ana 1 Eka 1 14/100 Kh huinaha Huii Paulea 3 Eka 4 25/100 Kh huinaha

A. Bishop Mea ana.

Apana 4 He Kula ma Kaohia ili o Kaiki Wailupe
E hoomaka ma ke Kihi Komohana Hema E hele ana Ak 85 Hik i 250 Kh ma Ka palena no Nahu, malaila aku. Ak 1 1/2° Kom i 9.00 Kh ma Ka palena no Konohiki malaila aku Hem 85° Kom i 250 Kh ma Ka palena no Kalaiki malaila aku Hem 1 1/2 Hik i 9.00 Kh a Ka hoomaka ana He 2 Eka 2 50/100 Kh huinaha Paulea 5 Eka 6 76/100 Kh huinaha —



Aku Paulea 8

W. L. Lee
G. M. Robertson
J. M. Smith
Honolulu June 7. 1852. J. Kekaulahao

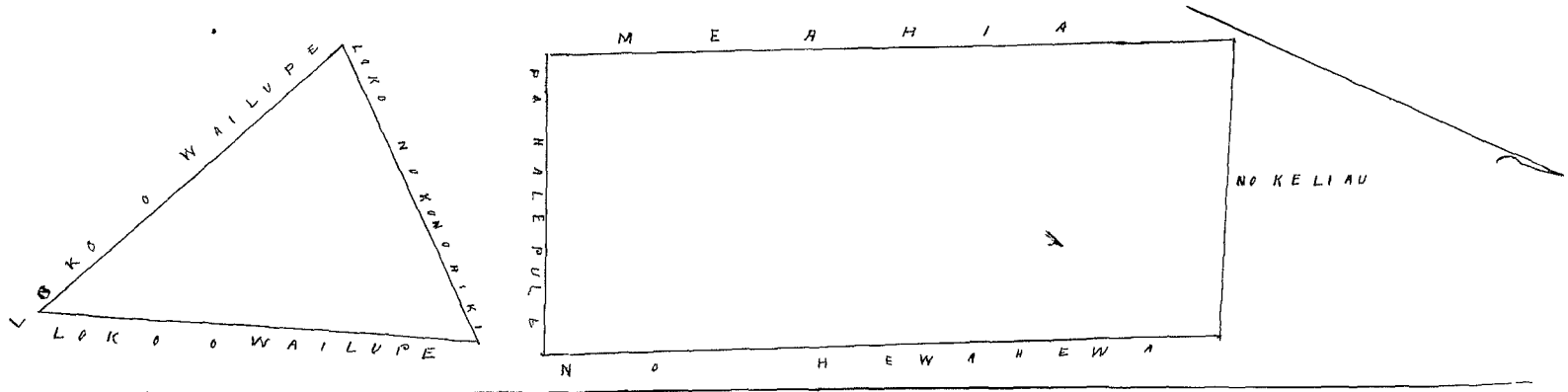
433.

Helu 2066 Kalua ✓ Wailupe Oahu

1 Ke Kula uwala mahi i loko o Pohii Wailupe Oahu
Choomaka ma ke Kihi Akau Kihi ana Hem 50° Kom i 318 Kk ma Ka palena pahale Pule, malaila aku, Ak 42½ Kom i 736 Kk ma Ka palena no Meahia malaila aku, Ak 50° Akau i 318 Kk ma Ka palena no Keliiau malaila aku, Hem 42½ Akau i 736 Kk ma Ka palena no Hewahewa a hiki i Ka homaka ana, 2 Eka 34 100 Kk huinaha

D Bishop Mea ana

Apana 2. Ke Kahuahale i loko o Kanaloa Wailupe
Choomaka ma ke Kihi Hema Kihi ana 4 Ak Akau i 468 Kk ma Ka palena loko o Wailupe malaila aku Hem 65° Kom i 350 Kk ma Ka palena loko o Konohiki malaila aku Hem 39½ Akau i 430 Kk ma Ka loko o Wailupe a hiki i Ka homa Ka ana, He 9 60 100 Kk huinaha Pau loa 3 Eka 3 Kk huinaha



Aku Pau Loa ✓ # 5.

W. L. Lee
G. M. Robertson
J. H. Smith
J Kekauluhao

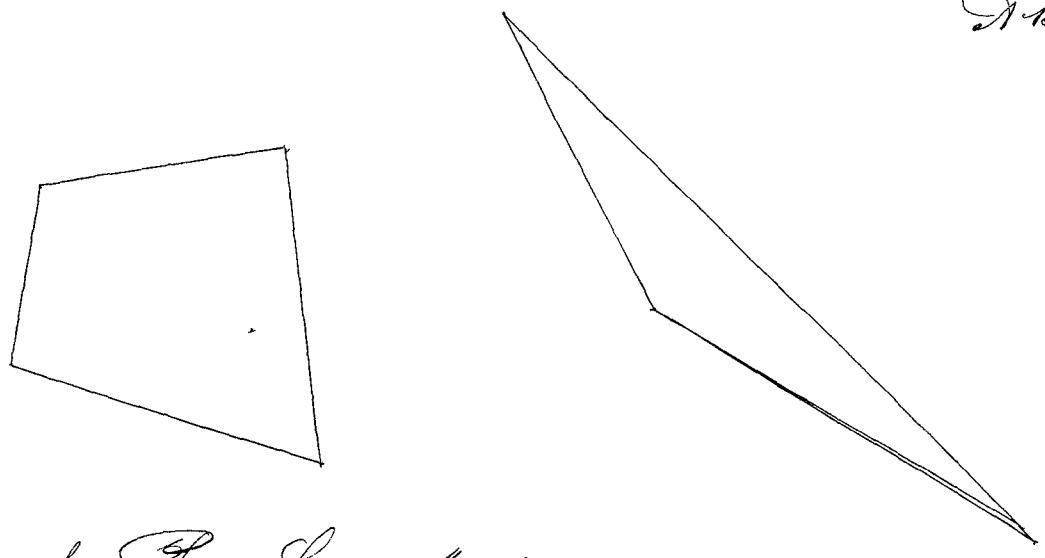
Honolulu Oahu 7 June, 1852

Helu 1837 Kalaiki ✓ Wailupe Oahu

Apana 1 Ke Kula i Kaohia Wailupe Oahu
Choomaka ma ke Kihi Komohana Kihi ana Hem 11° Akau i 310 Kk ma Kahawai o Kaohia malaila aku Hem 38° Akau i 183 Kk ma Ka palena Kula o Kaohia malaila aku Ak 20° Akau i 340 Kk ma Ka palena Koele malaila aku Hem 85° Kom i 330 Kk a hiki i Ka homaka ana He 3 76 100 Kk huinaha

Apana 2 Kula i Kaohia Wailupe Choomaka ma ke Kihi Hema Kihi ana Ak 63° Akau i 340 Kk ma Ka palena Koele, malaila aku Ak 35° Akau i 460 Kk malaila aku Hem 49° Kom i 780 Kk ma Kahawai a hiki i Ka homaka ana He 4 05 100 Kk huinaha. Pau loa 1 Eka 1 81 100 Kk huinaha

D Bishop Mea ana—



Aku Pau Loa # 6

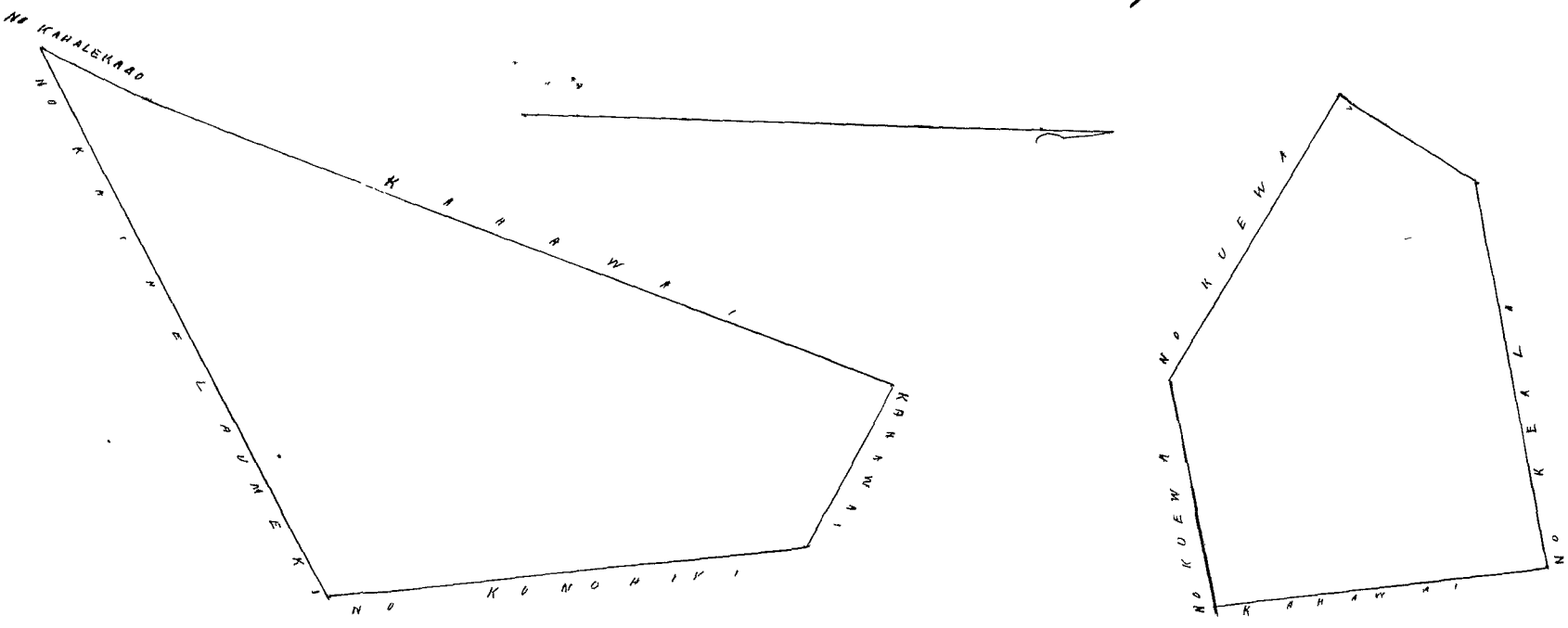
W. L. Lee
G. M. Robertson
J. H. Smith
& Kekaulahao

Honolulu 7 June 1852.

Helu 1846 Nawaa ✓ Wailupe Oahu

Apana 1 Kula i Kahelo ili o Kahuaohu Wailupe Oahu
E hoomaka ma Ke Kihi Komohana Hema e hele ana Ak 50° Hik i 130 Kk ma Ka pa-
lena no Kahalekaao malaila aku Ak 28° Hik i 900 Kk ma Kahawai malaila
aku Hem 58° Hik i 200 Kk ma Kahawai malaila aku Hem 540 Kk ma Ka
palena Konohiki malaila aku Hem 65° Kom i 2,00 Kk ma Ka palena no Kaihe
launchi a hiki i Ka hoomaka ana 2 Eka 46/100 Kk huinaha
Apana 2. Kula Iwaui ili o Puohu Wailupe
E hoomaka ma Ke Kihi Hema e hele ana Ak 81° Hik i 2.60 Kk ma Ka palena
no Kuewa malaila aku Ak 6° Kom i 3,10 Kk ma Kahawai malaila aku Hem 81°
Kom i 4,44 Kk ma Ka palena no Keala malaila aku Hem 35° Kom i 1,80 Kk
ma Ka palena no Konohiki malaila aku Hem 43° Hik i 3,80 Kk ma Ka pa-
lena no Kuewa. a Ka hoomaka ana. He Eka 1 me 6 95/100 Kk huinaha
Pau Loa 4 Eka 1 53/100 Kk huinaha

A Bishop. Mea ana.



Aina Pau Loa 18

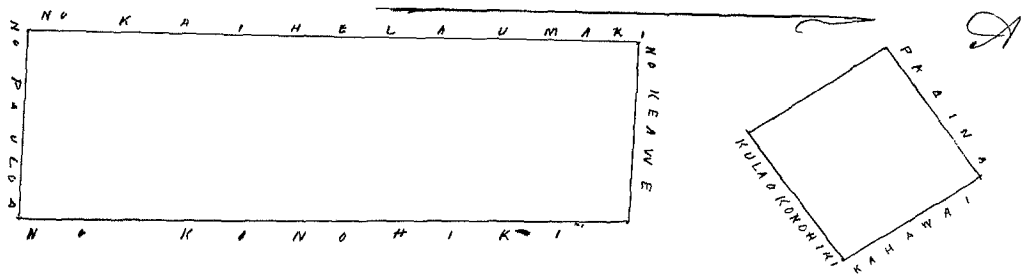
W. L. Lee
G. M. Robertson
J. H. Smith
& Kekaulahao

Honolulu 7 June 1852

Helu 2347 Kalawaia ✓ Wailupe Oahu

Apana 1 Kula o Puca ili o Kanaloa Wailupe Oahu
E hoomaka ma Ke Kihi Hema E hele ana Ak 75° Hik i 200 Kk ma
Ka palena o Paukoa malaila aku Ak 17½ Kum i 640 Kk ma Ka palena
no Konohiki malaila aku Hem 87° Kum i 200 Kk ma Ka palena no Keawe
malaila aku Hem 6½ Hik i 640 Kk ma Ka palena o Kaihelaumaki
a hiki i Ka hoomaka ana 1 Eka 2 80/100 Kk huinaha
Apana 2. He Kahuahale ma Kalokoloa Wailupe
E hoomaka ana ma Ke Kihi Akau E hele ana Hem 4 3° Hik i 150 Kk

ma Kahawai o Kaholokoloa malaila aku Hem 54 Kom i 0,60 Kh ma ka palena Kula o Konohiki malaila aku Ak 43° Kom i 160 Kh malaila aku Ak 54° Hik 160 Kh ma Kapa aina a hiki i ka homaka ana He 256 Kh huinaha Pau loa 1 Eka 5,36/100 Kh huinaha



A Bishop
Mea ana

Aku Pau Loa # 6

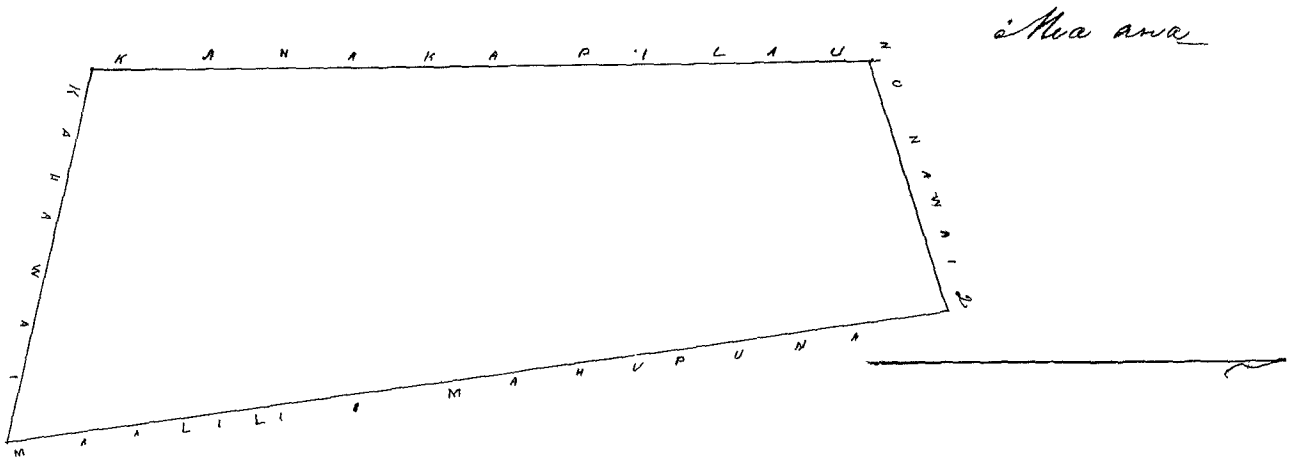
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 7 June 1852

Helu 2917 Kaalehu Wailupe Oahu

He Kula i Kaiakahi ili o Mahupuna Wailupe Oahu
E homaka ma ke Kihi Hema e hele ana Ak 2° Hik i 4,00 Kh ma Kahawai malaila aku Ak 78° Hik i 820 Kh ma ka palena o Kanakapilau malaila aku Hem 24° Hik i 284 Kh ma ka palena no Nawai 2, malaila aku Hem 71° Kom 10,00 Kh ma ka palena o Maalili a hiki i ka homaka ana He 3 Eka 1 62/100 Kh huinaha

A Bishop
i Mea ana



Aku Pau Loa # 5

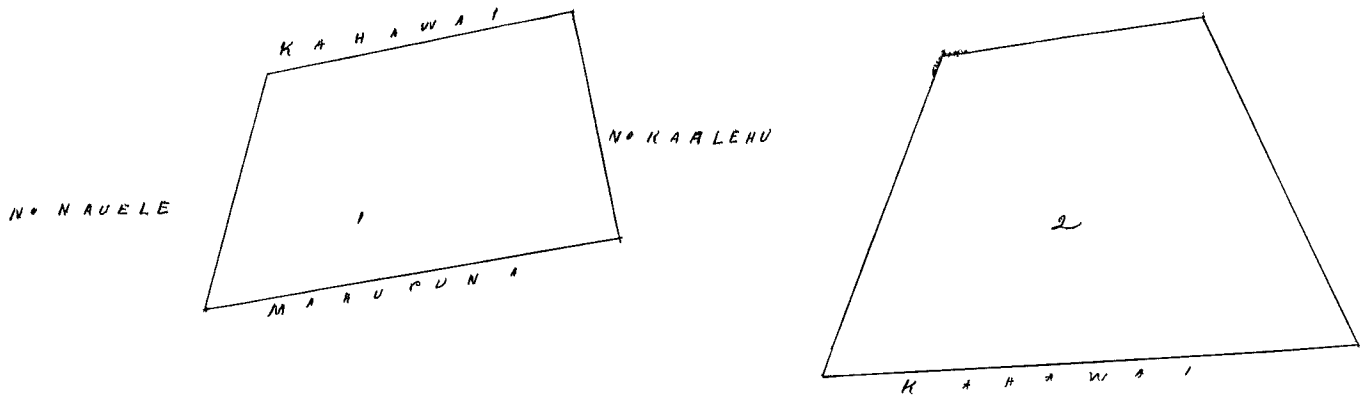
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 7 June 1852

Helu 1847 Maalili Wailupe Oahu

Apana 1 Kula o Kalua'a ili o Kamuluwai Wailupe Oahu
E homaka ana ma ke Kihi Akau Hema E hele ana Ak 84° Kom 279 Kh ma Ka palena no Nauele malaila aku Ak 10° Kom i 343 Kh ma Kahawai malaila aku Ak 78° Hik i 233 Kh ma Ka palena no Kaalehu malaila aku Hem 11° Hik i 430 Kh ma Ka palena o Mahupuna A Ka homaka ana He Eka 1 maloko.—

Apana 2 Kula i loko o Kalua'a ili o Poki Wailupe
E homaka ma ke Kihi Akau Hema e hele ana Ak 16° Kom i 570 Kh ma Kahawai malaila aku Hem 50° Kom i 380 Kh malaila aku Hem 10° Hik i 270 Kh ma Ka pali malaila aku Hem 82. Hik i 360 Kh a hiki i Ka homaka ana; He Eka 1 me 466/100 Kh huinaha Pau loa 2 Eka 466/100 Kh huinaha



Ahu Pau Loa $4.

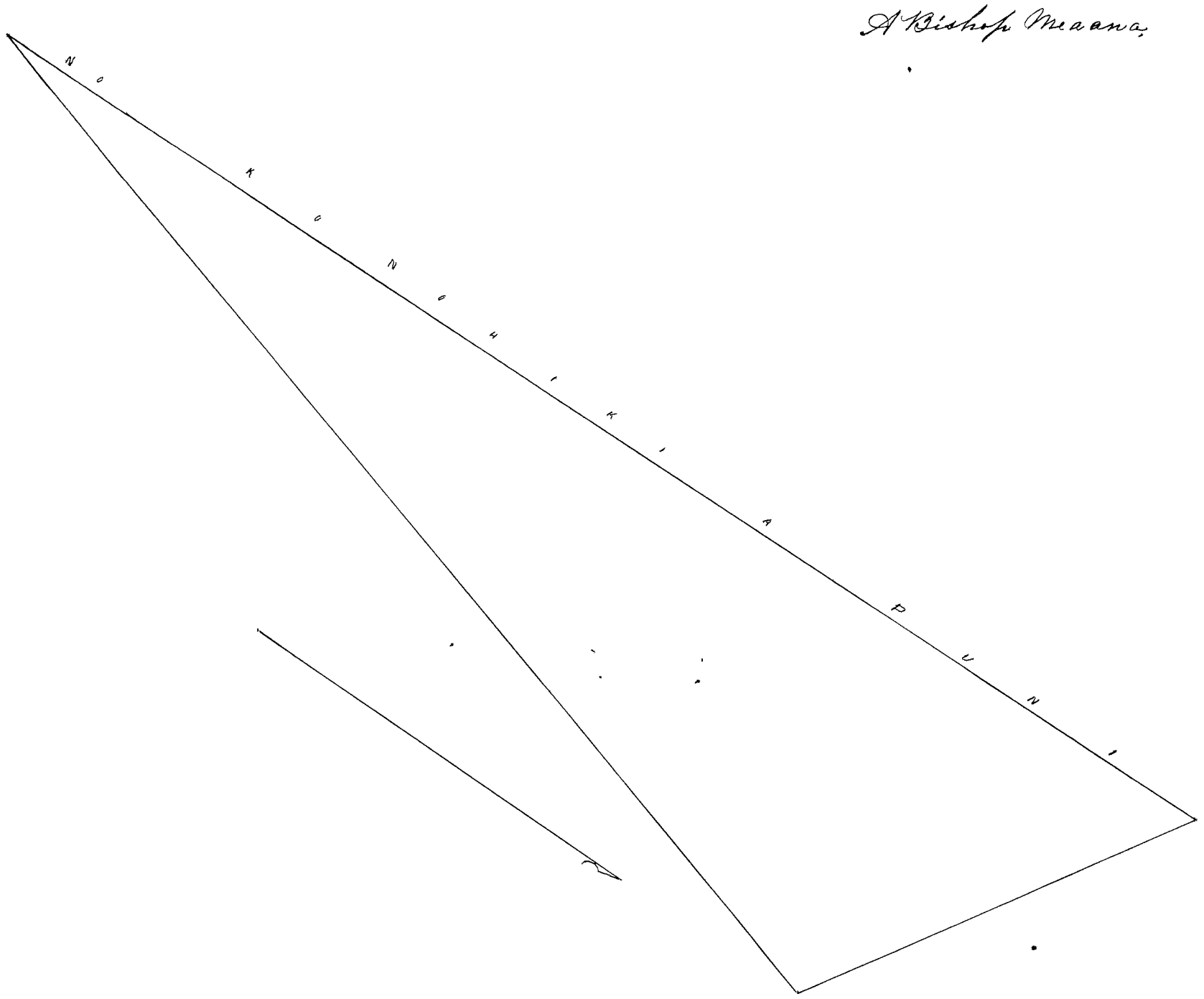
W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu 7 June 1852

Helu 3093 Kahua Wailupe Oahu

Ka mahina wala. Namahana i loko. Kamoana Wailupe Oahu
E hoomaka ma ke kihi kuma e hele ana Ak 11½° Hik i 1839 Kh ma ka palena
o Konohiki malaila aku, Ak 63° Kom i 6.23 Kh malaila aku Hem 7½° Hik i
20,80 Kh a hiki i ka hoomaka ana, He 5½ na Eka i loko

A Bishop Maana



Ahu Pau Loa # 7

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu 7 June 1852.

437

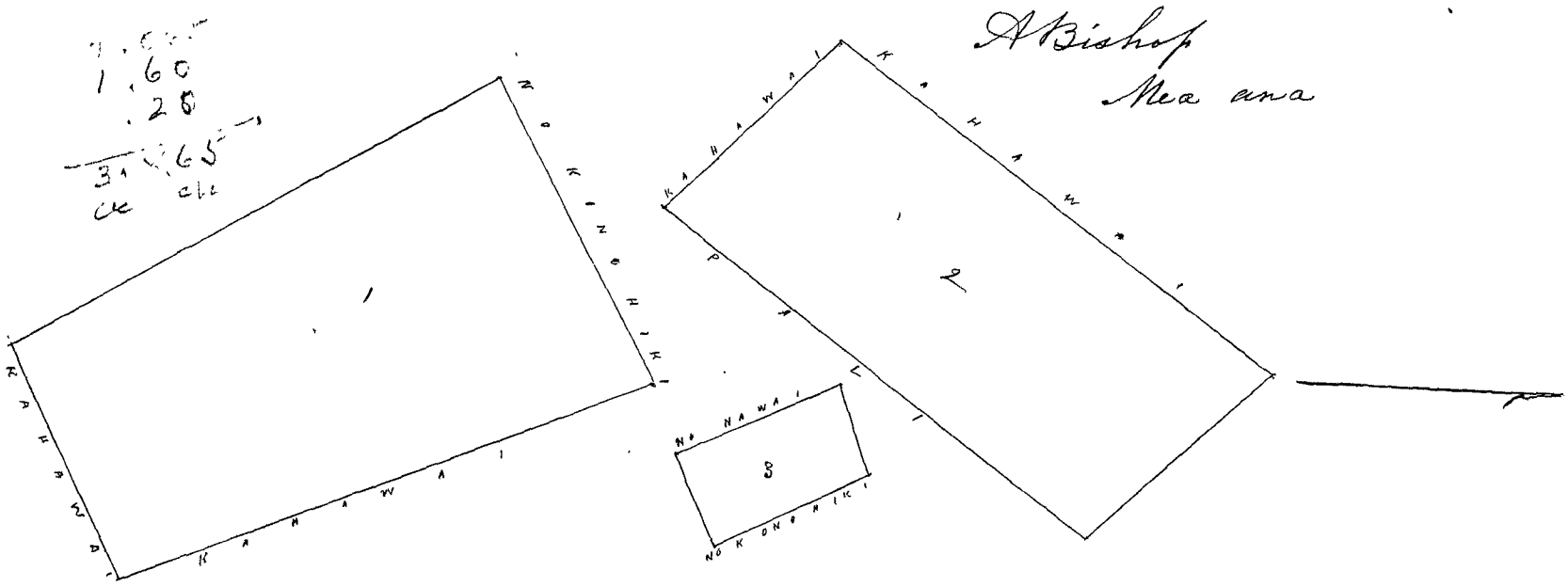
Helu 2275 B. Kukaulalii Wailupe Oahu,

Ke Kula o Kanakapilau Wailupe Oahu
E hoomaka ma ke kihi Akau E hele ana, Hem 63° Hik i 2,86 Kh ma ka Kahawai malaila aku, Ak 18½° Kom i 6,40 Kh ma Kahawai malaila aku, Hem 65° Kom i 0,00 Kh malaila aku Hem 63 Kom i 2,20 Kh ma Ka palena no Konohiki malaila aku, Hem 26½° Hik i 6,20 Kh a hiki i Ka hoomaka ana 2 Eka 0 65/100 Kh kuinaha

Apana 2, Ke Kula i loko o Kailiia Wailupe
E hoomaka ma Ke Kihi Akau e hele ana Hem 40° Kom i 6,00 Kh ma Kahawai malaila aku, Hem 42½ Hik i 2,63 Kh ma Kahawai malaila aku Ak 80 Hik i 6,00 Kh, ma Ka aoupali malaila aku Ak 42° Kom i 2,67 Kh a hiki i Ka hoomaka ana 1 Eka 6 Kh kuinaha

Ap. 3. Ke pahale i loko o Kemikahau Wailupe
E hoomaka ma Ke Kihi Konohana e hele ana Ak 63° Hik i 1,00 Kh ma Ka palena no Konohiki malaila aku, Hem 33° Hik 2,00 Kh malaila aku, Hem 63° Kom i 1,00 Kh malaila aku, Ak 33° Kom i 2,00 Kh ma Ka Nawai a Ka hoomaka ana, He 2,00 Kh kuinaha
Pau loa 4 Eka 4 67/100 Kh kuinaha

A Bishop
Mea ana



Aku Pau Loa
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kukanlahao

Honolulu 7 June 1852

~~Helu 6386~~ Kauhao Hoolina Waikiki Oahu

E hua Ai i loko o Kaniuhukahi Waikiki Oahu
E hoomaka ma Ke Kihi Akau e hele ana Hem 36° Hik i 1,00 Kh ma Ka palena no Kalima malaila aku Hem 52° Kom i 3,00 Kh ma Ka palena no Kekuanaoa, malaila aku, Ak 36° Kom i 1,00 Kh ma Ka palena no Kauhao malaila aku Ak 52° Hik i 3,00 Kh ma Ka palena no Paukuwahie a hiki i Ka hoomaka ana he 3 Kh kuinaha

A Bishop Mea ana

Wm Pau Loa 1 L.

G. M. Robertson

J. H. Smith

438

Honolulu J. 1852 June

Helu 5522 Owili Kamahuelo Aoaloa Punnaile Kauai

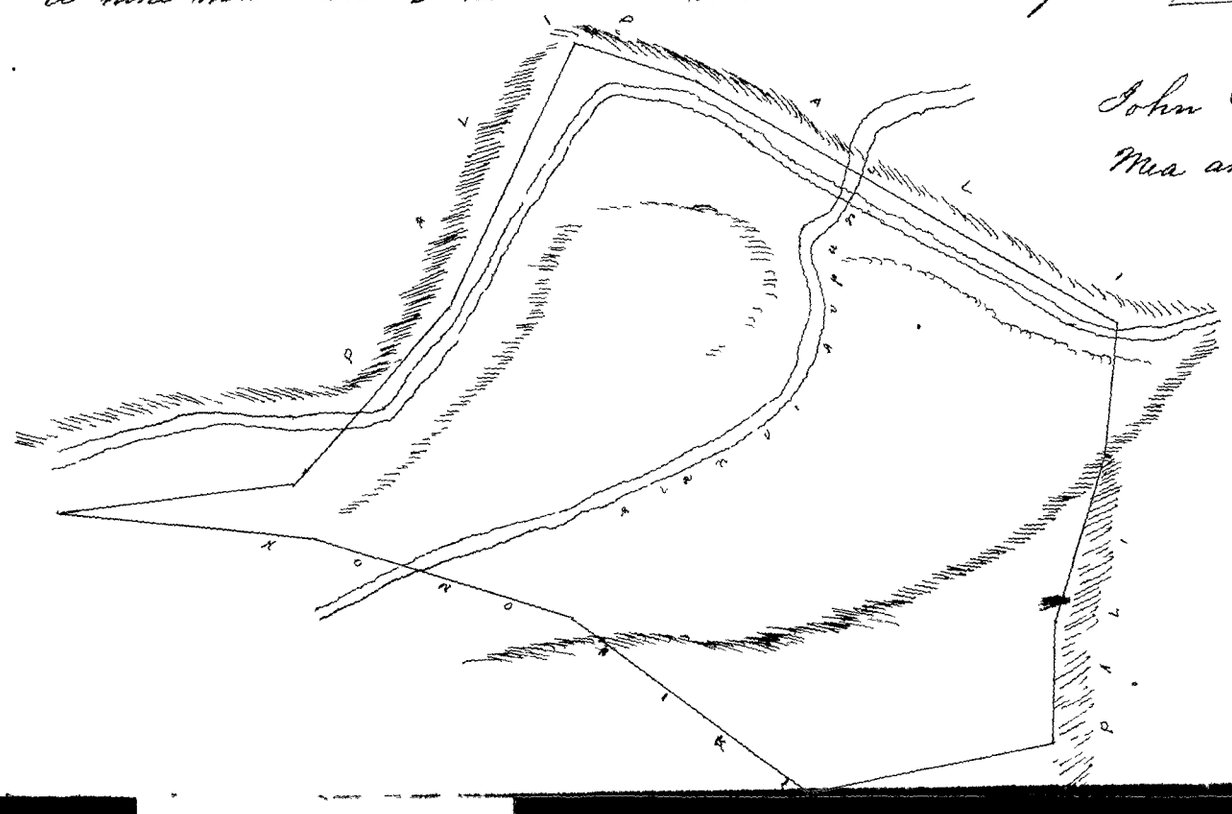
Owili Ahupuaa Aoaloa E homaka ke ana ana ma ke Kihi Komohana Aku i loko o Ka auwai a e holo Akau 29½ Kom 527 Kk ma Ka auwai Hema 16 Ko 141 Kk ma Ka auwai He 66½ Hi 317 Kk ma Ka auwai He 49° Hi 263 Kk ma Ka auwai He 8¾ Hi 250 Kk e pili ana me Ka pali A 5, Hi 281 Kk e hiki ma Kaohia A 17 Hi 290 Kk ma hema Ka Puu A 36¾ Hi 310 ma hope Ka hale A 12 Ko 278 Kk a hiki ma Ka pali Komohana pono 134 Kk ma Ka pali A K 34¾ Ko 174 Kk a hiki ma Ka pali auwai A 85¼ Ko 148 Kk a hiki ma Kahi i homaka ai a maloko ia anapuni 4 58/100 Eka

Apana 2 Ahupuaa o Punnaile E homaka ke ana ma ke Kihi hikina aku mahele 1 O Keia e pili ana me ke alanui anapuni A e holo Akau 21 Ko 830 Kk ma Ka pali auwai A 66½ Ko 112 Kk ma Ka poli auwai A 85¼ Ko 239 Kk a hiki i ke Kukui He 43 Ko 227 Kk ma Ka puu He 38° 169 Kk a hiki i Kaupuahola A 41 Hi 464 ma Ka pali malalo A 57¼ Hik 213 Kk awao Ka pali A 48¾ Hi 122 Kk awao Ka pali A 17 Hik 569 Kk awao Ka pali He 63 Hi 252 Kk ma ke alanui a hiki ma Kahi i homaka ai a maloko ia anapuni 2¾ Eka

Mahele 2. Ahupuaa Punnaile E homaka ke ana ma ke Kihi Hikina Aku o Keia a e holo Akau 28½ Kom 900 ma Ka pali auwai He 61 Ko 216 Kuula A 44¾ Ko 402 ma Ka pali A 49 Hi 983 ma Ka pali He 77½ Hi 173 Komohiki a hiki i Kahi i homaka ai a maloko ia anapuni 3¼ Eka

Poalima E homaka ke ana ma ke ana mua ke Kaulaha e ka a i holo A 58 Ko 51 Kk a hiki ma ke Kihi hikina o Keia Poalima a e holo He 39½ Ko 95 A 42 Ko 118 A 51 Hi 88 He 42 Hi 109 a hiki ma Kahi i homaka ai a maloko ia Poalima 1/10 Eka

Mahele 3 Ahupuaa o Punnaile e loko Ka auwai ma Kai o ke alanui anapuni E homaka ke ana ma ke Kihi Hikina i loko. Ka Auwai A 24¾ Ko 500 a hiki i ke Kukui mui A 39¼ Ko 328 ma Ka auwai He 22½ Hik 230 ma Ka pali He 18¼ Hi 195 ma ka pali He 22 Hi 155 ma ka pali A 65 Hi 138 a hiki ma Kahi i homaka ai maloko ia anapuni 3/4 Eka

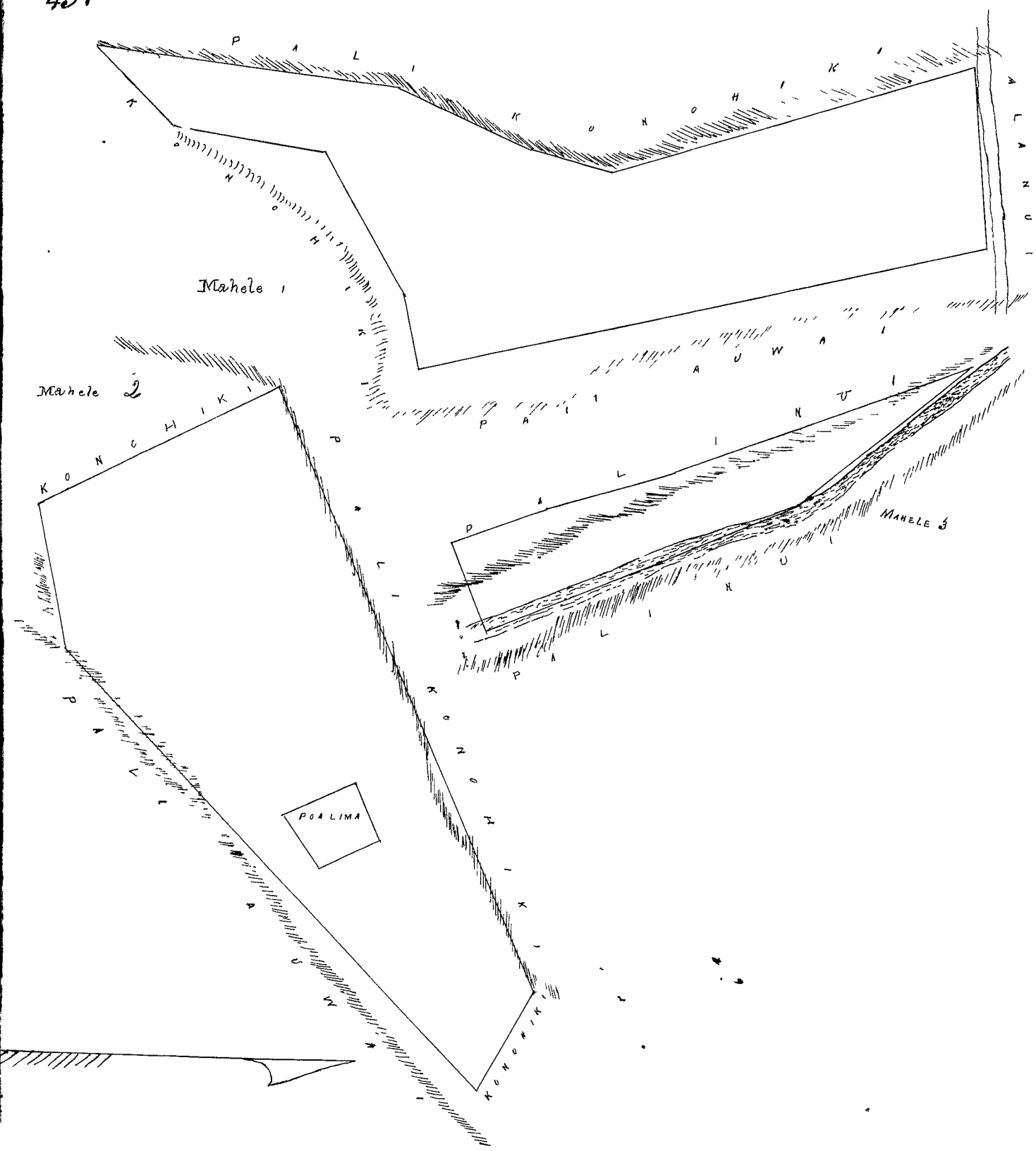


4.58
2.75
3.33
.75
11.41

John M Gower

Mua ana aina

439



Uku Pau Loa No. 60.

W. L. Lee

G. M. Robertson

C. H. Smith

I Kekaulahao

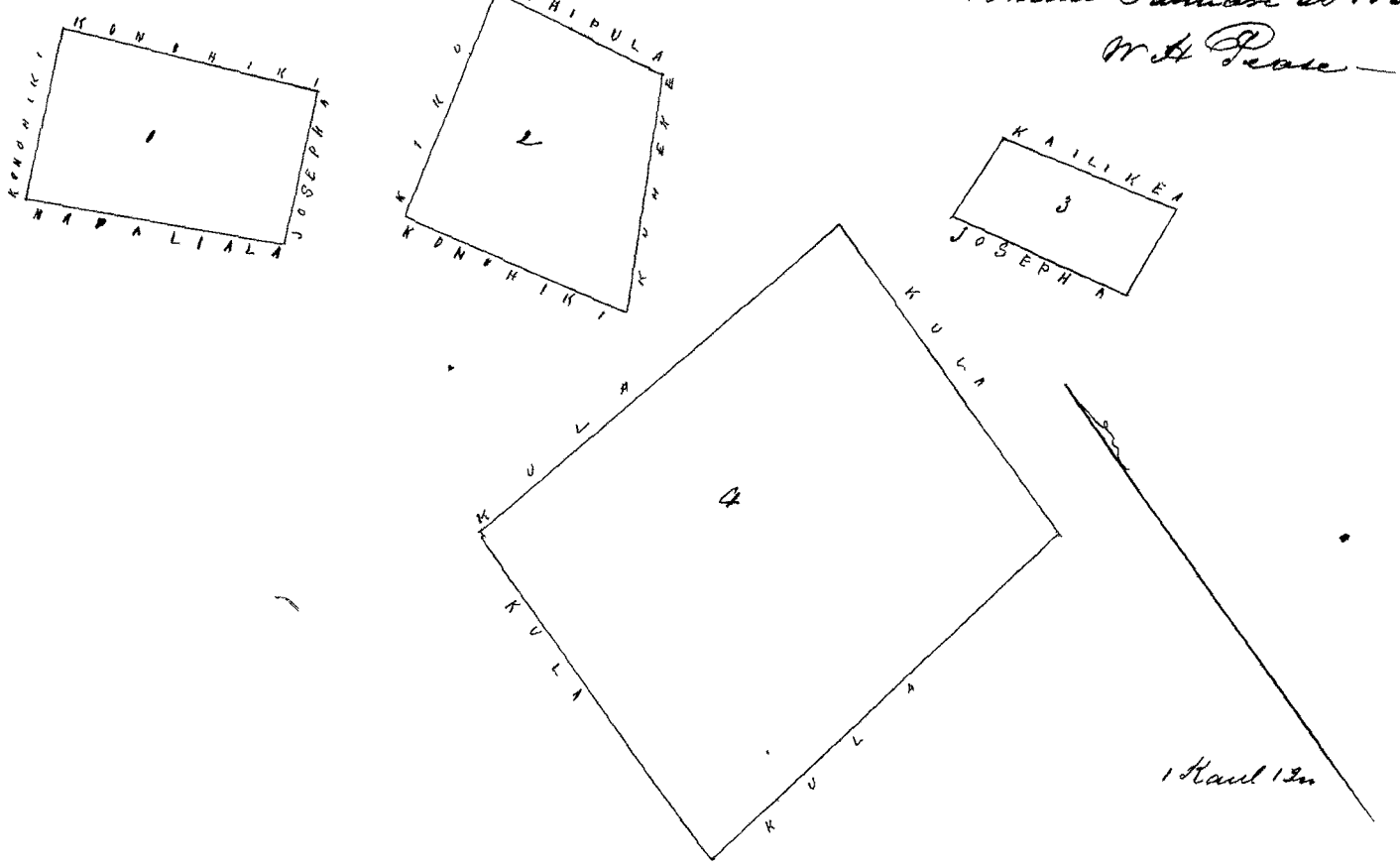
Honolulu 15. Iune 1852

Helu 5082 Kaikamahine / Mahaulepu Kauai

Apana 1 Akahi Loi maloko o Ka ili o Waipao Mahaulepu Kauai
E hoomaka ma Ke Kihi A Ai o na Loi o Wapaliala A 62° Ko 1 4/100 Kaula
e pili ana ina Loi o Wapaliala A 29° Ai 90 pauku e pili ana ina Loi o
Konohiki Ae 59° Ai 1 4/100 Kaul e pili ana ina Loi o Konohiki Ae 30°
Ko 84 pauku e pili ana ina Loi o Iosepha E ili ana 19 Peeka
Apana 2 Akahi Loi E hoomaka ma ka palina Akau o na Loi o na Loi o Kiko
ma Ke Kihi A. Ai. o Keia loi alaila aku Ae 40° Ko 1 3/100 Kaula e pili ana
ina Loi o Kiko Ae 48° Ai 1 3/100 Kaula e pili ina Loi o Konohiki A 26° Ai 1 3/100
Kaul e pili ana ina Loi o Kukuke A 42 Ko 1 Kaul e pili ana ina Loi o Puhi
pula E ili ana 2 Kuda 15 Peeka
Apana 3 Loko Paakai E hoomaka ma Ke Kihi Ae Ko o na Loko o
Kailikea alaila aku Ae 42° Ko 50 Pauku e pili ana i Ke Kula A 48°
Ko 1 Kaul e pili ana ina Loko o Iosepha Ae 42° Ai 50 pauku e pili ana
i Ke Kula Ae 48 Ai 1 Kaula e pili ana ina Loko o Kailikea E ili ana 8 Peeka

Apana 4 Pahale Ehoomaka ana ma ke Kula o Konohiki ma Kahi pa pohaku alaila aku A 2° Ke 2 Kaula e pili ana i ke Kula o Konohiki · Ae 64 · Ke 25/100 Kaula e pili ana i ke Kula o Konohiki · Ae 2° Ai 2 7/10 Kaula e pili ana i ke Kula · Konohiki A 61 Aek 2 54/100 Kaul e pili ana i ke Kula o Konohiki Eili ana, 2 Ruda —

Kauai Ianuari 20 1852
W A Pease —



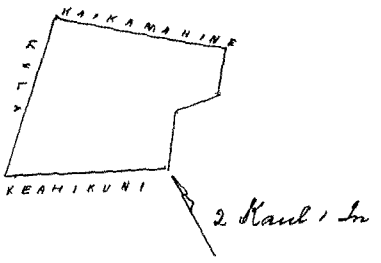
Uku Pau Loa $ 5.00
W. L Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu June 15 1852

Helu 4767 Napaliala ✓ Mahaulepu Kauai

Akahi Loi maloko o Ka ili o Kauku Mahaulepu Kauai Ehoomaka ma ke Kihi A Ai o na Loi o Keahikuni A 36° Ke 170/100 Kaula e pili ana ina Loi o Keahikuni A 36° Ai 130/100 Kaula e pili ana ina Loi o Konohiki Ae 52° Ai 18/100 Kaula e pili ana ina Loi o Kaikamahine Ae 28 Ke 50 Pauku e pili ana ina Loi o Kaikamahine Ae 89° Ke 46 pauku e pili ana ina Loi o Kaikamahine Ae 25° Ke 60 pauku e pili ana ina Loi o Josepha Eili ana 1 Ruda

Kauai Ianu 25 1852
W A Pease



Uku Pau Loa $ 3,00
W. L. Lee
G. M. Robertson
J. H. Smith
J Kekaulahao

Honolulu 15 June 1852

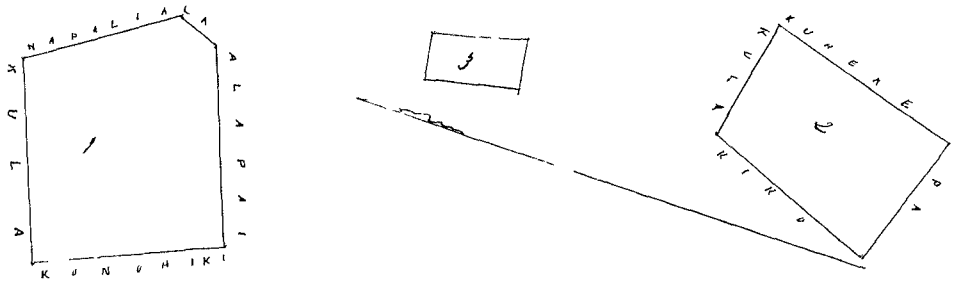
Helu 5093 Keahikuni Mahaulepu Kauai

Apana 1 Elua Loi maloko o Ka ili o Kalua Mahaulepu Kauai Ehoomaka ma ke Kula o Konohiki ma ke Kihi Ae Ke o Keia Loi alaila aku

441 He 66° Hi 2 Kaula e pili ana ina Loi o Konohiki A 25° Hi 210/100 Kaula e pili ana ina Loi o Hapai A 24 Ko 45 pauku e pili ana ina Loi o Iosepa A 76° Ko 17/100 Kaula e pili ana ina Loi o Napaliala He 25 Ko 2 15/100 kaula e pili ana i ke Kula Konohiki Eili ana 1 Ruda 35 Perka

Apana 2 Pahale 6 hoomaka ma ke Kihi He Hi o Ka pa hale o Kiko alaila aku A 19° Ko 2 Kaula e pili ana i Ka pahale o Kiko A 58° Hi 1 35/100 Kaula e pili ana i ke Kula o Konohiki He 26° Hi 2 20/100 Kaula e pili ana i Ka pahale o Kuhuke He 67° Ko 1 53/100 Kaula e pili ana i Kahi papohaku Eili ana 1 Ruda

Apana 3 Loko paakai maloko o Ka ili o Kawailoa 6 hoomaka ana ma ke Kihi He, Ko, o na Loko e o Paiini alaila He 42° Ko 50 pauku e pili ana i ke Kula A 48 Ko 1 Kaula e pili ana ina Loko o Paakiu a A 42 A 42 Hi 50 pauku e pili ana i ke Kula, He 48 Hi 1 Kaula e pili ana ina Loko o Paiini Eili ana 8 Perka



Kauai Jany 20 1852
W A Pease

Wm Pau Loa / 4 -
W. L Lee
G. M. Robertson
J. H. Smith
S Kekaulahao

Honolulu 15 June 1852

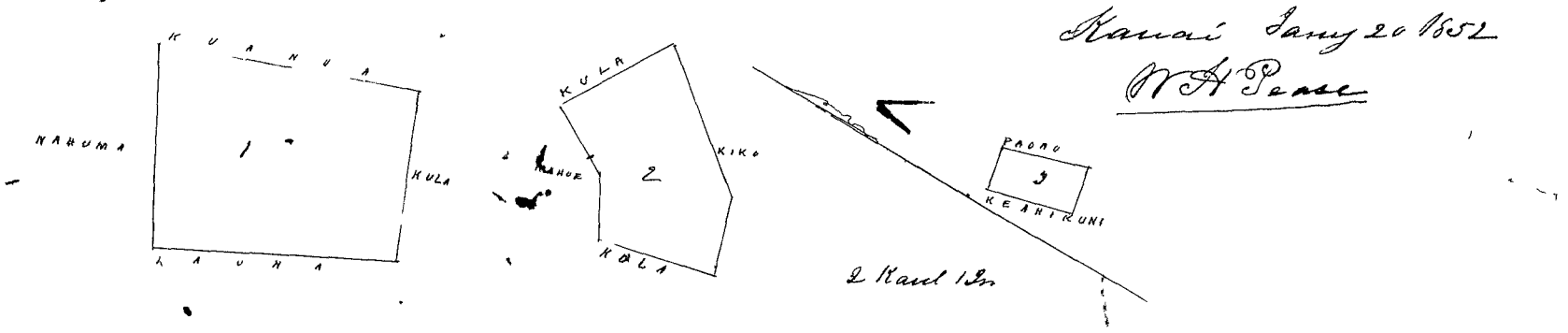
Helu 4771 Naiini Mahaulepu Kauai ✓

Apana 1 Elua Loi maloko o Ka ili o Kapaakalehu Mahaulepu Kauai 6 hoomaka ma ke Kula o Konohiki ma ke Kihi He Hi o Keia aina alaila aku A 53° Ko 3 Kaula e pili ana ina Loi o Kuanoa He 28° Ko 2 30/100 Kaula e pili ana ina Loi o Nahuma He 60° Hi 2 80/100 Kaula e pili ana ina Loi o Kaoa A 33 Hi 1 90/100 Kaula e pili ana i ke Kula o Konohiki Eili ana 2 Ruda 11 Perka —

Ap. Pahale ma ke Kihi A. Ko o Ka pahale o Kiko ma Kahi papohaku alaila aku He 8° Hi 1 80/100 Kaula e pili ana i Ka pahale o Kiko He 22 Ko 90 pauku e pili ana i Ka pahale o Ewaliko A 60 Ko 1 37/100 Kaula e pili ana i ke Kula A 10 Hi 70 pauku e pili ana i Ka pahale o Mahoe A 15° Ko 90 pauku e pili ana i Ka pahale o Mahoe A 73 Hi 1 44/100 pauku e pili ana i ke Kula o Konohiki Eili ana 1 Ruda 9 Perka

Ap 3 Loko paakai maloko o Kaili o Kawailoa 6 hoomaka ma ke Kihi He Ko o na Loko o Paoao alaila aku He 42 Ko 50 pauku e pili ana i ke Kula A 48 Ko 1 Kaula e pili ana ina Loko o Ke ahikuni A 42 Hi 50 pauku e pili ana i ke Kula He 48° Hi 1 Kaula e pili ana ina Loko o Paoao Eili ana 8 Perka

Kauai Jany 20 1852
W A Pease



Wm Pau Loa $4,00

W. L Lee

G. M. Robertson

I. H. Smith

I Kekauluohao

Honolulu 15 June 1852

Helu 5250 Kanii ✓ Hanauana Maui

Kanii ilu Kuahou Hanauana ii Kamakaaloa

Apana 2 E hoomaka ke ana ma ke kihi Hikina Hema A 19½ Ke 457 Kh maluna o Ka pali A 28° Ko 241 Kh a hiki i Ka awa ma Kai Ke 89° Ko 578 Kh maluna. Kapali Ke 3 Hi 237 Kh ma Ka pali Ke 70¼ Hi 81 Kh ma Ka pali a hiki ma Kahi i hoomaka'i malobo via anapuni 3 12/100 Eka

Poalima E hoomaka ke ana ma ke kihi Hua o Ka Apana 1 a e holo Ke 70¾ Ko 179 Kh a hiki ma ke kihi Hikina Aku o Keia Poalima a e holo Hem 43 Hik 74 Kh Hem 39 Ko 36 Kh Au Ko 84 Kh A 55 Hi 41 a hiki ma Kahi i hoomaka'i malobo via Poalima 3/100 Eka

Apana 1 Ili Kawaihae Hanauana I E hoomaka ke ana ma ke kihi Hikina Hema o Keia A 18½ Ko 326 Kh Kono hiki A 26 Hi 309 Kh Ka awa Auwai A 31¾ Hi 372 Kh Ka auwai A 1 Ko 145 Kh ma Ka auwai A 16½ Hi 156 Kh ma Ka auwai A 40¼ Hi 112 Kh ma Ka auwai A 36 Hi 115 Kh ma Ka auwai A 22¾ Hi 525 Kh ma Ka auwai Ke 27 Hi 238 Kh maluna Ka pali liki Ke 20 Ko 14,90 maluna Ka pali nui a hiki ma Kahi i hoomaka'i malobo via anapuni 3¾ Eka

Poalima I E hoomaka ke ana ma ke kihi e lua o Keia Apana 2 a e holo Ke 60½ Hi 120 Kh a hiki ma ke kihi Hema o Keia Poalima A 45½ Ke 92 Kh Ke 61 Hi 41 Kh Ke 50½ Ko 105 Kh A 41 Ko 31 Kh a hiki ma ke kihi mua a malobo via Poalima 4/100 Eka

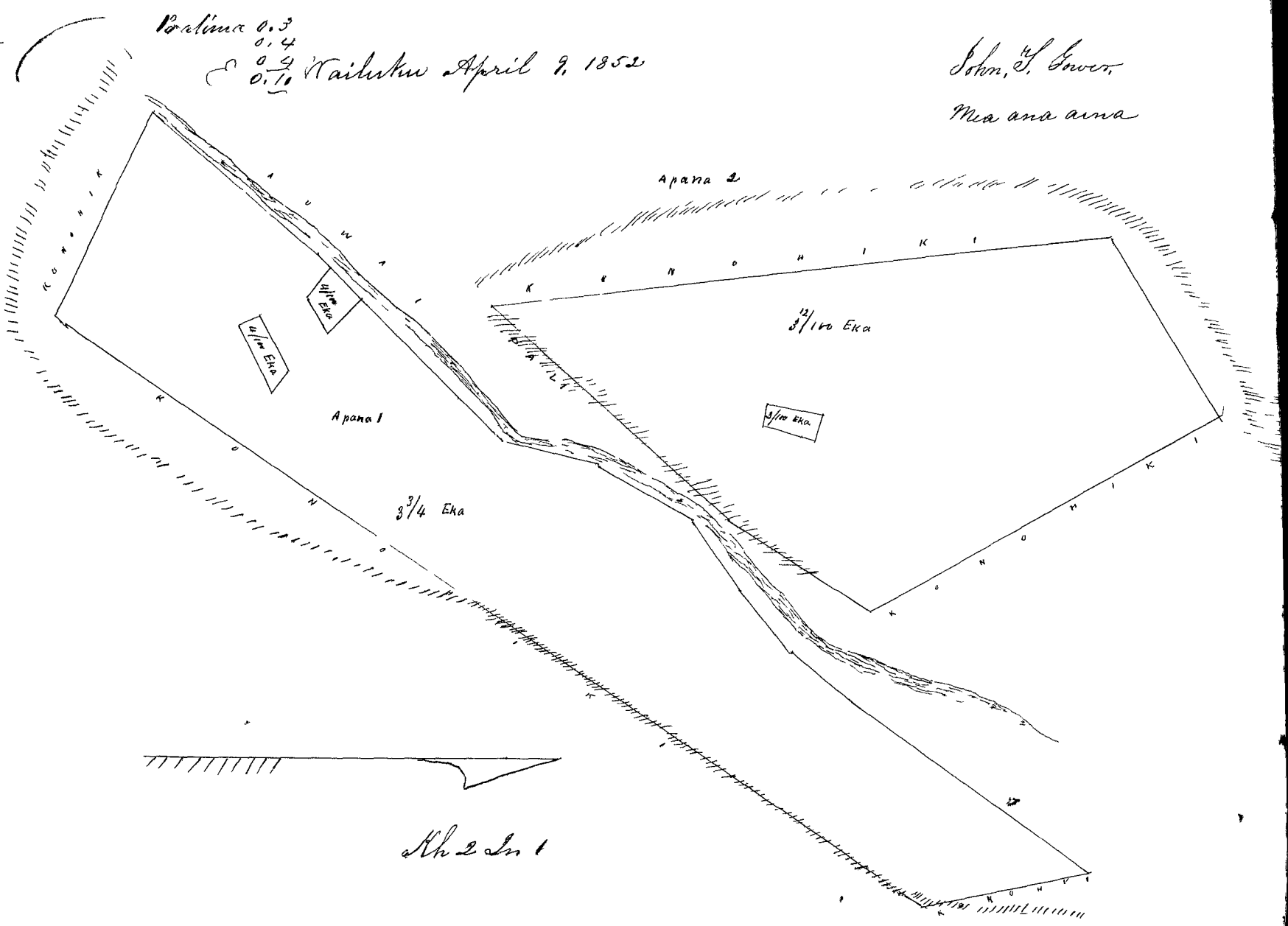
Poalima II E hoomaka ke ana e like me Ka Poalima I A e holo A 40 Hi 29 Kh a hiki ma ke kihi mauka Komohana a e holo A 26½ Hi 66 Kh Ke 55½ Hi 68 Kh Ke 45½ Hi 53 Kh A 62 Ko 47 Kh a hiki ma Kahi mua a malobo via Poalima 4/100 Eka

3.12
375
6.87
11
6.76

Poalima 0.3
0.4
0.4
0.11

E Kailuhiwa April 9. 1852

John. I. Gower.
Mea ana aina



Kh 2 In 1

443

Uku Pau Loa #8

W L Lee
G. M. Robertson
J. K. Smith
Komisina

Honolulu June 15. 1852

Helu 5361 & 5494 Nawaaiki Papaaea Maui

Mahele 1 Palapala no Ke ana ana i Ke Kuleana 5361 & 5494 no Nawaaiki ma na ili Opaa Ahupuaa Papaaea Hikina ma Hamakuaka Maui E hooma-ka Ka Ke ana ma Ke Kihi makai Hikina o Keia a e hoi A 861 Ku 123 Kh awao ma Kai o Keia He 26 Ko 403 Kh ma Ka auwai He 21 Hi 330 Kh ma Ka mui ana Ka Laau Ak 21 Ko 404 Kh ma Ka mui ana Ka Laau a hiki ma Kahi i hoomaka'i a maloko oia anapuni 36/100 Eka

Mahele 2 Palapala no Ke ana ana i Ke Kuleana 5361 & 5494 no Nawaaiki ma Naili. E hoomaka Ke ana ma Ke Kihi mauka Komohana o Keia a e holo A 203/4 Hik 392 Kh ma Ka nahelehele He 68 3/4 Hi 402 Kh ma Ka nahelehele He 21 Ko 366 Kh ma Ke alanui Ak 35 Ko 391 ma Ka Nahelehele a hiki ma Kahi i hoomaka'i a maloko oia anapuni 1.52/100 Eka

Mahele 3 Palapala no Ke ana ana i Ke Kuleana 5361 & 5494 No Nawaaiki ma na ili E hoomaka Ke ana ana ma Ke Kihi mauka Hikina o Keia E koke Ke ala a e holo Ak 75 Ko 1.57 Kh ma Ko Konohiki Ak 3/4 Ko 416 Kh ma Ka Nahelehele He 59 1/2 Hi 152 Kh ma Ko Konohiki He 7 Hi 376 Kh ma Ke ala mui a hiki ma Kahi i hoomaka'i maloko oia anapuni 52/100 Eka

Mahele 4 Palapala no Ke ana ana i Ke Kuleana 5361 & 5494 No Nawaaiki ma na ili Koaiwa E hoomaka Ke ana ma Ke Kihi ma Kai loa a e holo He 15 Hi 204 Kh ma Ka pali He 11 1/2 Hi 210 Kh ma Ka pali Ak 30 1/2 Ko 102 Kh ma Ka auwai Ak 12 Ko 133 ma Ka auwai Ak 3 Ko 173 Kh ma Ka auwai a hiki ma Kahi i hoomaka'i a maloko oia anapuni 1/100 Eka

Mahele 5 Palapala no Ke ana ana i Ke Kuleana 5361 & 5494 No Nawaaiki ma na ili Kalaae E hoomaka Ke ana ma Ke Kihi makai Hikina o Keia a e holo He 45 Ko 150 Kh ma Ka pali He 23 1/4 Ko 21 Kh a hiki i Ka auwai Ak 7 1/2 Ko 80 Kh ma Ka pali Ak 44 Hik 200 ma Ka auwai He 50 Hi 43 a hiki i Ka pali ma Kahi i hoomaka'i a maloko oia anapuni 11/100 Eka

Mahele 6 Palapala no Ke ana i Ke Kuleana 5361 & 5494 No Nawaaiki ma na ili Papaawaiki E hoomaka Ke ana ma Ke Kihi makai Komohana i loko o Ka auwai a e holo He 39 Hi 82 Kh a hiki i Ka pali He 60 Ko 174 Kh ma Ka pali Ak 37 Hi 198 Kh ma Ka auwai a hiki ma Kahi i hoomaka'i a maloko oia Anapuni 8/100 Eka

Mahele 7 Palapala no Ke ana ana i Ke Kuleana 5361 & 5494 No Nawaiki ma na ili Kauhikaheka E hoomaka Ke ana ma Ke Kihi ma Kai Komoha-na o Keia e pili ana ma Ka waiele a e holo He 52 Ko 204 Kh ma Ka auwai He 29 1/2 He 128 Kh ma Ka auwai Hi ponoi 35 Kh a hiki i Ka pali He 33/2 Hi 145 Kh ma Ka pali Ak 27 1/2 Hi 38 Kh ma Ka pali Ak 25 1/2 Ko 70 Kh ma Ka pali a hiki i Kahi i hoomaka'i a maloko oia anapuni 1/4 Eka

Mahele 8 Palapala no Ke ana ana i Ke Kuleana 5361 & 5494 No Nawaaiki ma na ili Ouhuhuele Papaaea Hikina ma Hamakuaka Maui E hoomaka Ke

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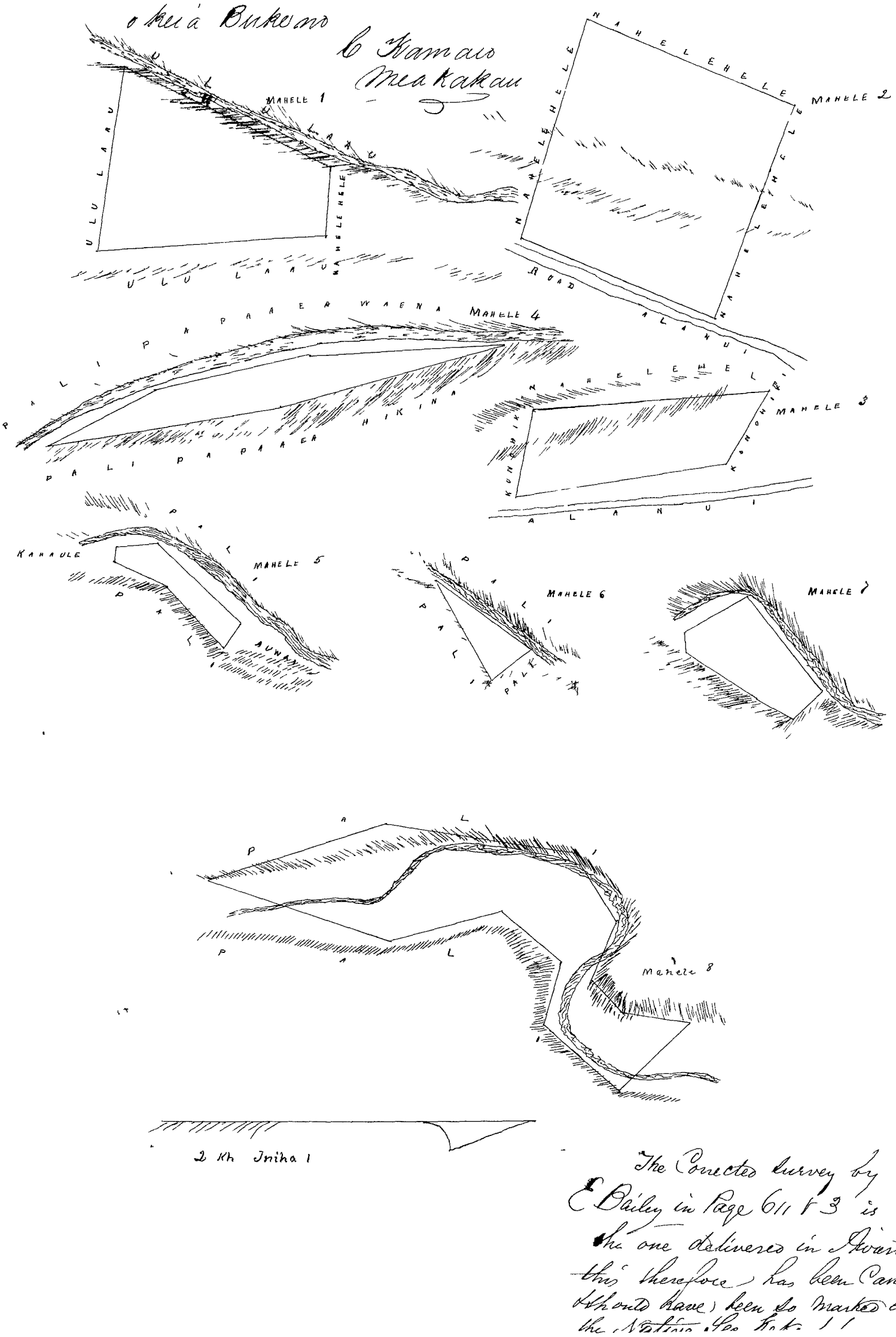
ana ma Ke Kihi makai no Kamahana aku Keia a e hoi Ae 10 Ko 113 Kh
ma Ka pali Ae 46½ Ko 36 Kh maluna Ka Lae o Ka pali A 66¼ Ko 110 Kh
ma Ka auwai Ae 56¾ Ko 142 ma Ka auwai Ae 9½ Ko 331 Kh no Kela awa o
Ka auwai Ae 16° Ai 324 Kh ma Ka pali a hiki i Ka laau ohia A 18½ Ai 333
Kh a hiki ma Kela awa Ka auwai A 16° K 203 ma Ka pali A 40 Ai 141 Kh
ma Ka pali Ae 75¼ Ai 111 ma Ka pali A 41 Ai 181 Kh ma Ka auwai
A 44½ Ko 170 Kh ma Ka auwai a hiki ma Kahi i hoomaka'i a ma
loko o'ia anapuni 1¾ Eka

J. J. Gower
Mea ana aina

Olelo hoakaka
Na hewa kewa kope
ana a e nana ma ka awa 611
o ke'a Buke no
6 Hamau
Mei kakau



The Corrected Survey by
E Bailey in Page 611 & 3 is
the one delivered in Award
this therefore has been Cancelled
& should have been so marked by
the Notary. See Note 11 1881

445

Uku Pau Loa # 7

W. L Lee

G. W. Robertson

J. H. Smith

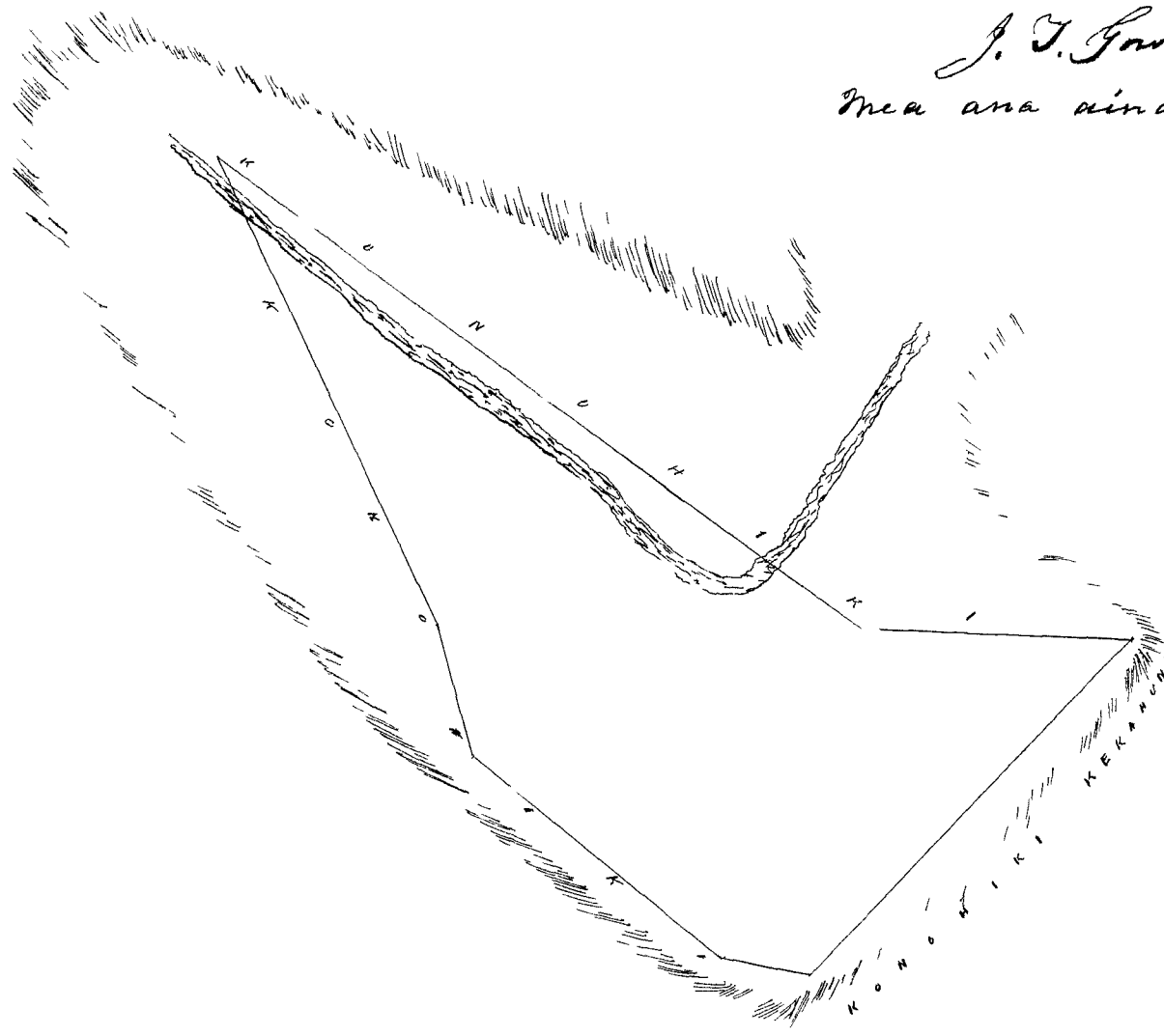
I Kepaulahao

Honolulu June 15 1852

Helu 3459 Kaalae. Papaala Maui

Ili Waikawiwi & homaka ke ana ma ke Kihi Hikina, Kia ae holo A 39¼ Hi 346 Kh Kekahuna A 8 Hi 98 Kh Alexander A 46 Ko 516 Kh Alexander Ak 1½ Ko 302 Kh Alexander Ak 35½ Ko 924 Kh Alexaneder A 62 Hi 608 Kh Pali Hikina A 68¾ Hi 143 Kh Konohiki A hiki i Kahi i homaka'i a malok oia anapuni 29³/₁₀₀ Eka

J. J. Gower.
Mea ana aina.



Uku Pau Loa # 6

W. L. Lee

G. W. Robertson

J. H. Smith

I Kekaulahao

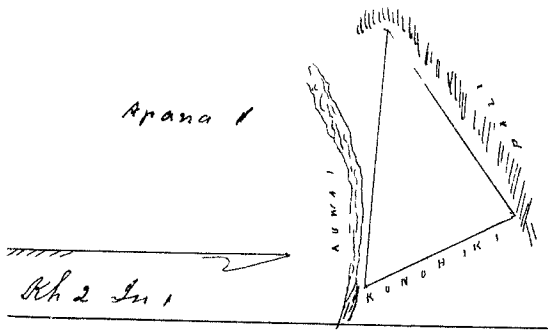
Honolulu June 15 1852

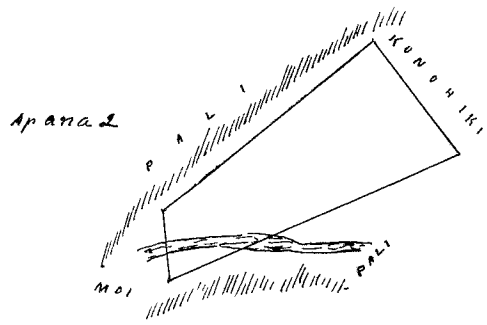
Helu 3459 B. Papaiakea Puolua Huelo Maui

Ap 2 Papaiakea, ili Kahaaloa & homaka ke ana ma ke Kihi Hikina Hema o Kia a e holo Ak 83 Ko 24 Kh ma Kela awa Ka ʻauwai Ak 32¼ Ko 285 Kh ma Ka pali A 52 Hi 142 ma Ka pali Ak 23½ Hi 135 Kh ma Ka auwai a hiki ma Kahi i homaka'i malok oia anapuni 3⁷/₁₀₀ Eka,

Ap 1. Ili Kwaikawakawa & homaka ke ana ma ke Kihi Hikina o Kia a e holo A 85 Ko 272 Kh ma Ka auwai A 55 Hi 236 ma Ka pali Ak 24½ Hi 171 a hiki ma Ke Kihi i homaka'i a on alok ua ana puni 2/100 Eka

John. I. Gower,
Mea ana aina



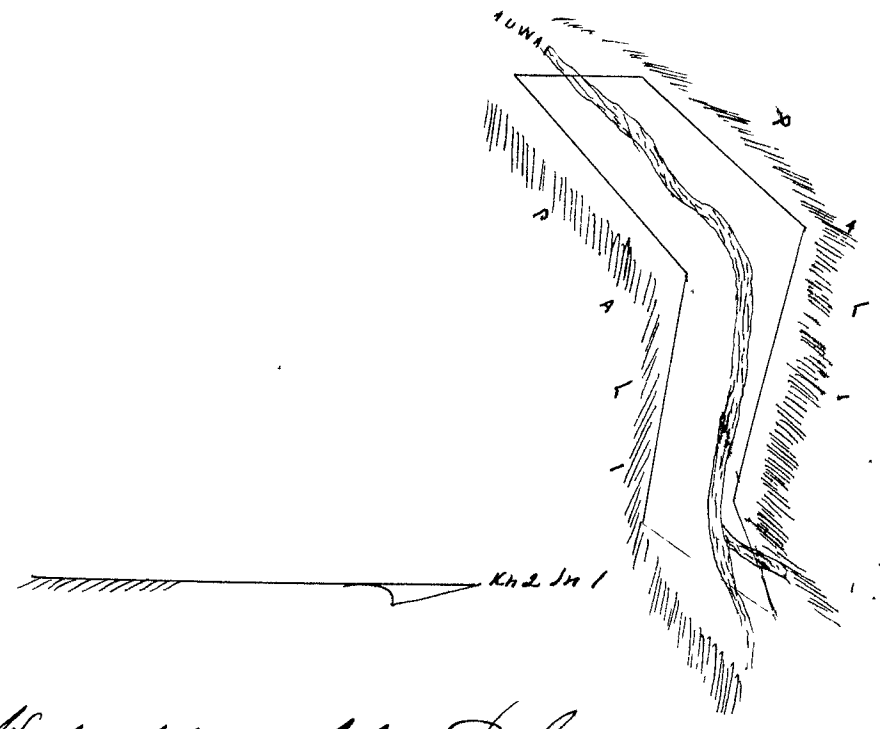


Uka Pau Loa 1

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu June 15 1852

Helu 5459 1 Kalo ✓ Hanehoi o Maui



Kalo ili mohola ℄ hoomaka Ke ana ma Kahi mauka o Kawahine i loko o Niukele a e hole A 77½ Ko 296 Kh ma ka pali Ae 41 Ko 226 Kh ma Ka pali Ae 1 Ko 135 Kh ma ka pali A 48½ Ai 275 Kh ma Ka pali Ae 82 Ai 266 Kh ma Ka pali A 52¾ Ai 170 Kh ma Ka pali Ae 71 Ko 125 Kh Kawahine a hiki ma Kahi i hoomaka'i a maloko via anapuni 62/100 Eka

Waiakea April 10 1852 John I. Grover
Mea ana aina

Uka Pau Loa 1

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 15 June 1852

Helu 5459 A Naaae ✓ Hanehoi Maui

Naaae ili. Apuolooloo ℄ hoomaka Ke ana ma Ke Kihi mauka Komohana Mahulel ℄ pili ana me Ka Auwai A 30½ Ai 365 Kh ma Ka auwai A 67½ Ai 537 Kh ma Ka auwai Ae 5¼ Ko 272 Kh ma Kela aoao Ae 30¼ Ko 486 Kh ma Ka pali A 68 Ko 215 Kh ma Ka pali a hiki ma Kahi i hoomaka'i a maloko via anapuni 19/100 Eka

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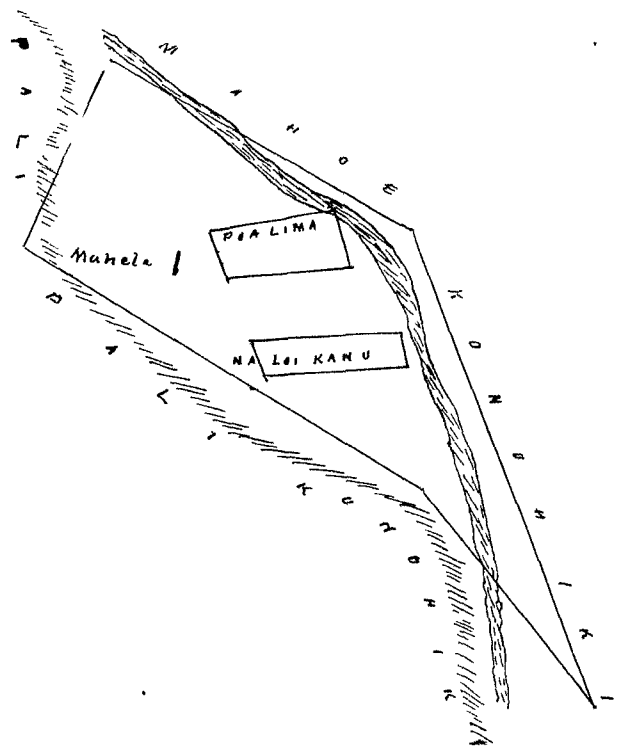
Na Loi Kanu i Loko Mahele 1 E hoomaka ke ana ma ke Kihi ka Mahele 1 a e holo Ake 81 1/4 Ke 125 Kh a hiki ma ke Kihi Akau Akau, o Keia a e holo Ake 81 1/4 Ke 33 Kh Ake 6 1/2 Aki 1.56 Kh A60 1/4 Aki 35 Kh A6. Ke 147 Kh a hiki ma Kahi i hoomakaï a malo ke via anapuni 3/100 Eka

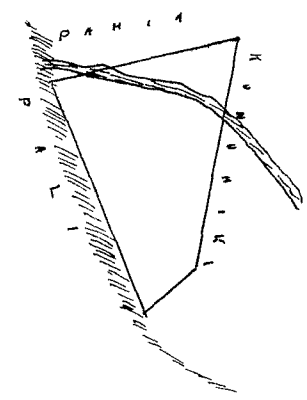
Poalima Mahele 1 E hoomaka ke ana ma ke Kihi akua Mahele 1 a e holo Ake 31/4 Aki 74 Kh a hiki ma ka Kihi Komoku ma Akau, o Keia Poalima a e holo Ake 7 1/2 Aki 130 Kh Ake 67 3/4 Ke 57 Kh A12/4 Ke 134 A 73 Aki 62 Kh a hiki ma kahi i hoomakaï a malo ke via anapuni 4/100 Eka

Mahele 2, Ili Opuoloolo E hoomaka ke ana ma ke Kihi Akau o Pahia Pulehu a e holo Ake 81 1/2 Aki 246 Kh ma Kela aoao Ka awai Ake 36 3/4 Aki 71 Kh ma Kela aoao Ka awai Ake 66 1/2 Ke 250 Kh ma Ka pali A15 Ke 203 Kh ma Ka awai a hiki ma kahi i hoomakaï a malo ke via anapuni 34/100 Eka

John T. Gower
I mea ana aina

Wailuku Apeil 10th 1852.

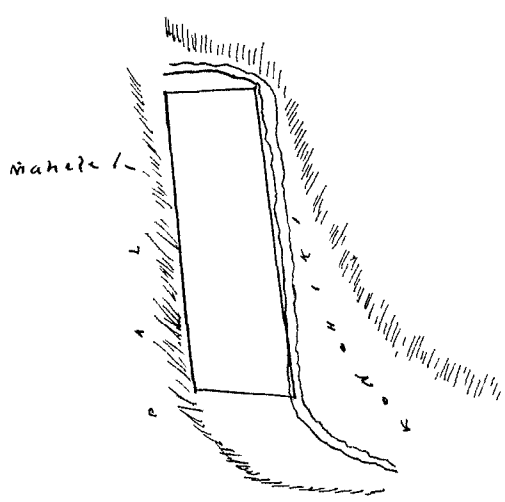


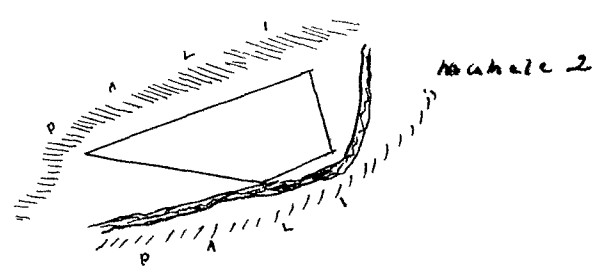


Wm Pan Sca # 5
W. L Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Sune 15. 1852

Helu 5459 K. Olomele Haneheï Maui





Apana 1 Mahele 2 Ili Pohakuele Ahoomaka Ke ana ana ma Ke Kihi Akau i loko o Ka Auwai Ae 33 Ko 331 Kk ma Ka auwai Ae 4 Ki 94 Kk ma Ka auwai A 34½ Ki 310 Kk ma Ka pali A 8 Ki 100 Kk a hiki ma Kahi i hoomaka'i a maloko o'ia anapuni 32/100 Eka –

Mahele 2 Ili Pohakuele Ahoomaka Ke ana ma Ke Kihi Akau Kema e pili ana me Ka pali A 8. Ki 196 Kk a hiki i Ka auwai A 25 Ko 68 Kk ma Ka auwai Ae 17½ Ko 91 ma Ka pali Ae 21 Ki 257 Kk ma Ka pali a hiki ma Kahi i hoomaka'i maloko o'ia anapuni 7/100 Eka

John I. Gower
Mea ana aina

Wailuku Apeel 10, 1852

Ulu Pau Loa

W. L. Lee
G. M. Robertson
J. H. Smith
J Kekauluhao

Honolulu Oahu June 15 1852

Helu 5459 o Kepio Hamakualoa Maui

Kepio Ili o Makaku Ahoomaka Ke ana ma ke Kihi Akau ao Komohana o Ka auwai Ae 47 Ki 124 Kk no Kela aoao Ae 4 Ko 167 Kk a hiki i Ka hala Ae 4½ Ko 188 Kk a hiki i Ka pohaku A 31 Ko 204 Kk ma Ka auwai A 12½ Ki 288 Kk ma Ka auwai a hiki ma Kahi i hoomaka'i a maloko o'ia anapuni 36/100 Eka

Mahele 2 Ili Makaku Ahoomaka Ke ana ma Ke Kihi Akau Kema A 73¾ Ko 147 Kk ma Kela aoao A 22½ Ki 339 Kk ma Ka auwai A 9 Ko 164 Kk a hiki ma Ke Kihi Moi A 86¼ Ki 223 Kk ma Kela aoao Ae 20 Ko 546 Kk ma Ka pali a hiki ma Kahi i hoomaka'i maloko o'ia anapuni 77/100 Eka

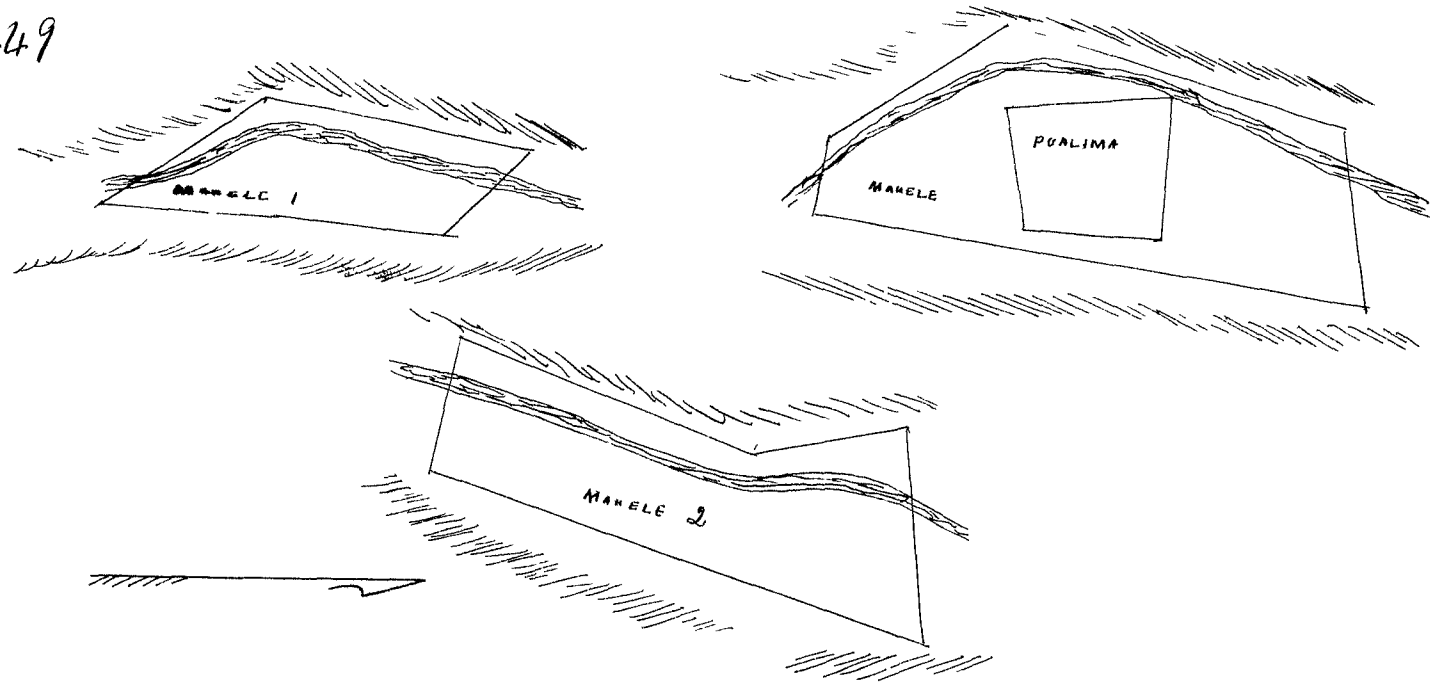
Mahele 3 Ili Makaku Ahoomaka Ke ana ma Ke Kihi Komohana Kema o Kela e pili ana me Moi A 11½ Ki 586 Kk ma Ka pali Ae 85¾ Ko 185 Kk ma Kela aoao Ka auwai Ae 18½ Ko 371 Kk ma Ka pali Ae 30 Ki 218 Kk ma Ka pali Ae 77 Ki 83 Kk ma Ka Moi a hiki ma Kahi i hoomaka'i a ma Ko o'ia anapuni 1 05/100 Eka

Poalima Mahele 3 Ahoomaka Ke ana ma Ke Kihi ma Kai o Ka Moi a Ke Kihi mauka o Kela mahele e pili ana me Ka auwai Ae holo A 2¾ Ki 209 Kk a hiki ma Ke Kihi Akau Kema o Kela Poalima Ae 83½ Ko 126 Kk A 3 Ko 179 ma Ka auwai Ae 83½ Ki 151 Kk Ae 5 Ko 135 a hiki ma Kahi mua o Kela Poalima a maloko 22/100 Eka

22
1.96

John I Gower
Mea ana aina

Wailuku Apeel 12, 1852



Aku Pau Loa # 6

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhao

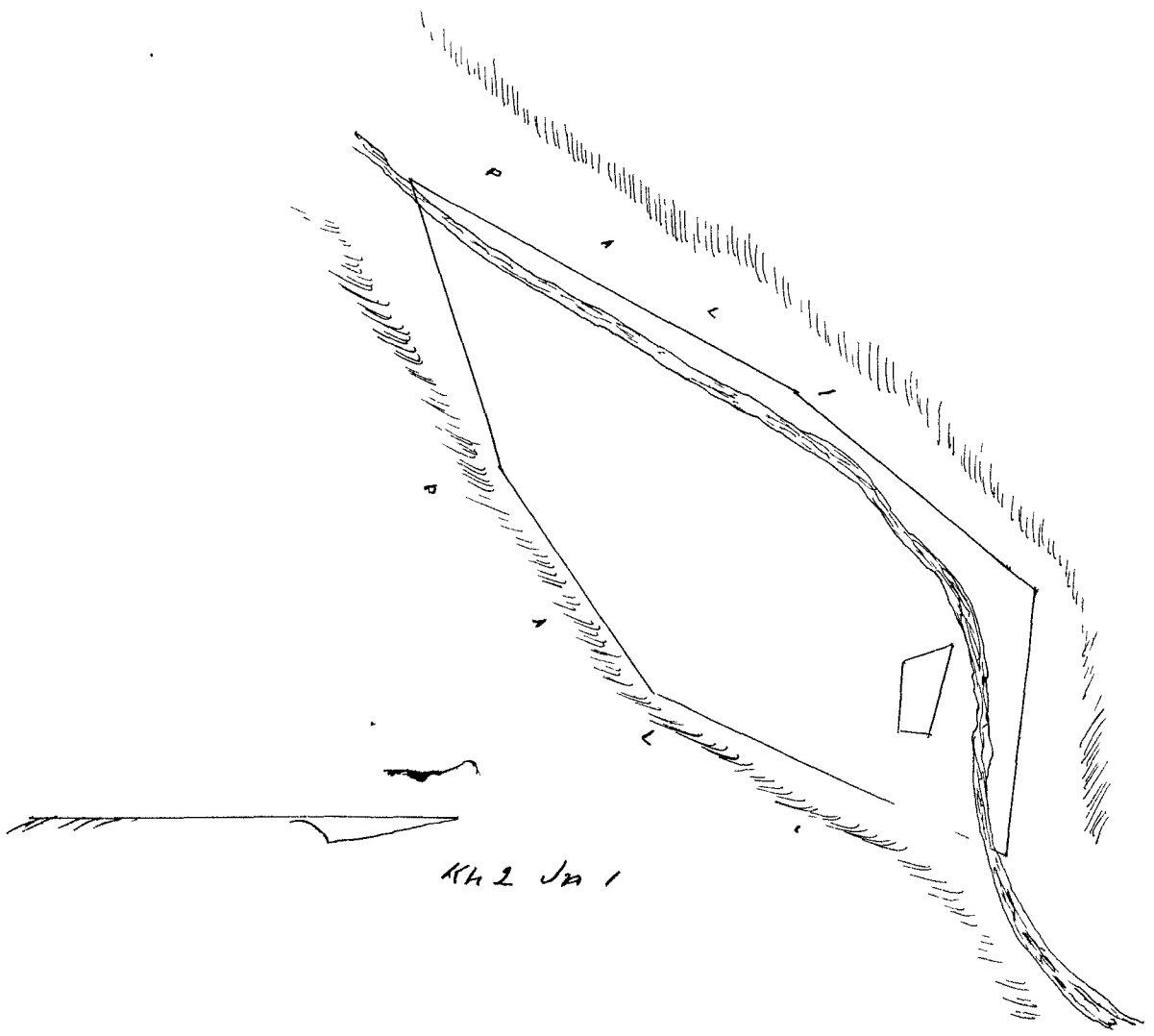
Honolulu June 15 1852

Helu 5459 ma Kahi Poolua Mauí K. ... — 1.00

Kahi Iki o Paulahakole E hoomaka Ke ana ma ke Kihi Hikina
o Ku, o Keia a e holo Hema 24 1/2 Ko 418 Kk ma Kela aoao mauna
Hema 55 Ko 294 ma Ka aoao Ka pali Hema 72 Ko 324 a hiki ma
Ka awaawa A 27 1/4 Hi 480 Kk ma Ka pali A 59 Hi 538 Kk
Hema 83° Hi 294 Kk ma Ka pali a hiki ma Kahi i hoomaka i
a maloko via ana puni 2 18/100 Eka

Poalima E hoomaka Ke ana ma ke Kihi komo Loa o Keia Ku
Launa a e holo Hema 41 1/4 Hi 100 Kk a hiki ma Ke Kihi Hiku Keia
Hema 13 1/2 Hi 56 Hema 82 1/4 Hi 76. A 12 Hi 28. A 64 1/4 Ko 100 a hiki ma Ka
hi i hoomaka i a maloko via ana puni 3/100 Eka

Wailuku April 12, 1852 John. I. Gowa Mea ana aina



Aku Pau Loa #6

W. L. Lee
G. M. Robertson
J. K. Smith
S. Kekaulahao

Ekolu Pauaro Honolulu Iune 15 1852

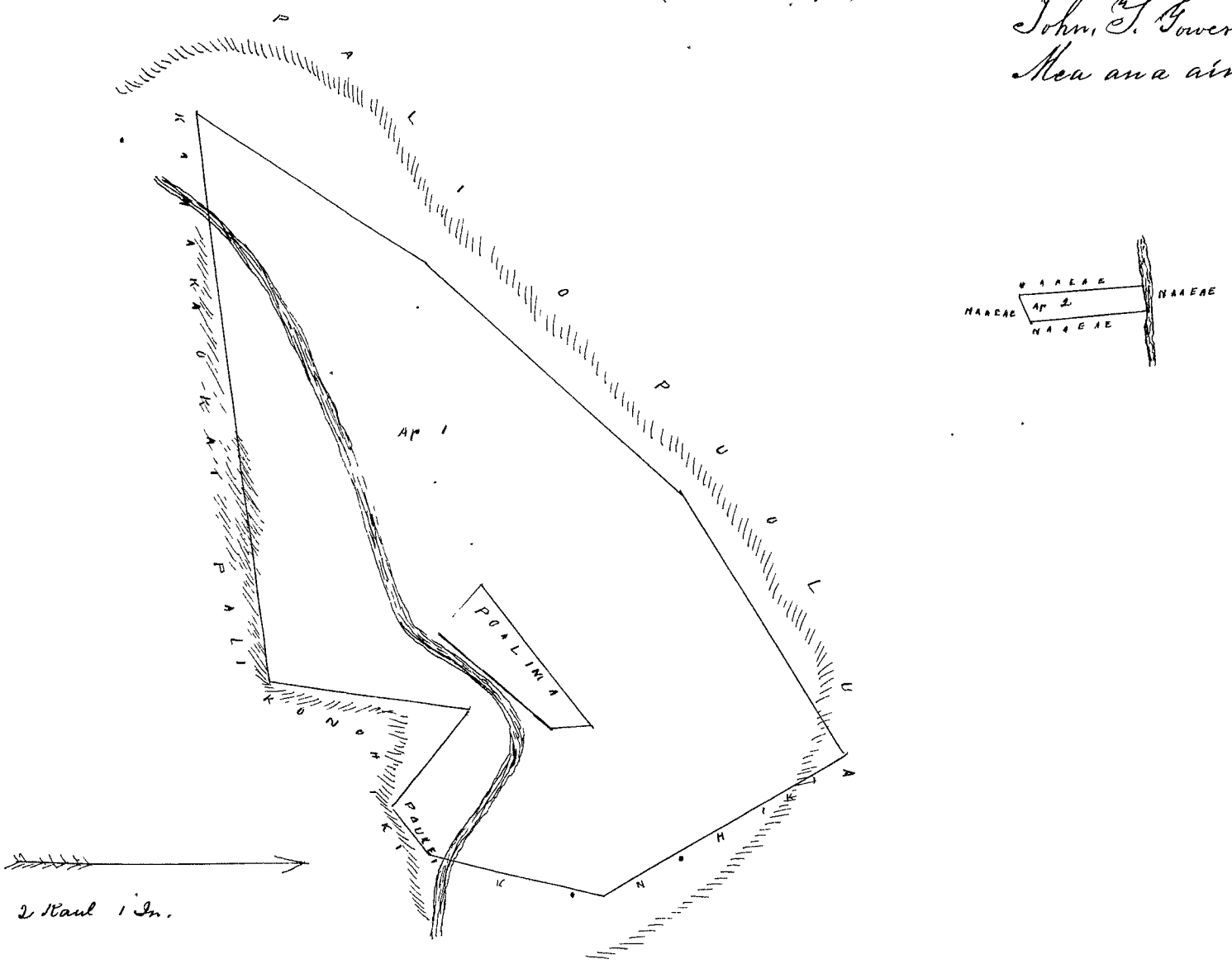
Helu 3717 Kamii / Puolua & Aanehoi Maui

Ap 1 Kamii Ili Kepi Puolua & hoomaka ke ana ma ke Kihi Aku o Pou Kei Punawai Ae 52½ Ko 76 Kh Paukei A 53 Ko 154 Kh ma ka pali Ae 8¼ Ko 252 Kh maluna o Ka pali Ae 81¼ Ko 394 Kh malalo o Ka pali Ae 84 Ko 323 Kh ma ka Kula awao A 53½ Ki 341 Kh uwao Ka pali A 41½ Ki 428 Kh ma Ka pali maluna A 58 Ki 393 e pili ana ma Ka pahale Ae 31¼ Ki 351 Kh ma ke Kula Ae 11 Ko 221 Kh malalo a hiki i Kahi i hoomaka'i a maloko o ia anapuni 4 Eka

Poalima Apana 1 & hoomaka ke ana ma ke Kihi e Kolu Apana 1 a e holo A 13½ Ki 105 Kh Ae 42 Ko 183 Kh A 52½ Ki 81 Kh A 46¼ Ko 221 Kh Ae 6 Ki 54 Kh a hiki ma Kahi i hoomaka'i a maloko o ia Poalima 13/100 Eka

Ap 2 Ili Opuolelo & hoomaka ke ana ma ke Kihi e ka Mahele 1 o Naaeae a e holo Ae 81¼ Ko 125 Kh i ke hiki ma ke Kihi Hikina Aku o Keia Ae 81¼ Ko 33 Ae 6¼ Ki 156 A 60¼ Ki 35 Kh A 6 Ko 141 Kh A hiki ma Kahi i hoomaka'i a maloko o ia anapuni 3/100 Eka

John S. Gower
Mea ana aina



Aku Pau Loa #7

W. L. Lee
G. M. Robertson
J. K. Smith
S. Kekaulahao

Honolulu Iune 15 1852

457

Helu 5113 Kauhikowaa Hanauana Mauí

Apana 1 Ili Alae Hanauana Aikina & hoomaka Ke ana ma Ke Kihi Aikina makai e pili ana me Kaualeleiki a e holo Hte 43¼ Ko 187 Kh Hte 58 Ko 327 Kh Kihi Wahielua A 66 Ko 185 Kh Kihi Wahielua A 42¾ Hi 359 a hiki Ka auwai A 83 Hi 235 Kh ma Ka auwai Hte 63 Hi 108 Kh ma Ka Poalima a hiki ma Kahi i hoomaka-i a malokoia anapauni 1⅞/100 Eka

Poalima i loko Apana 1 & hoomaka Ke ana ma Ke Kihi Akau o Keia Apana a e holo Hte 32 Hi 89 a hiki i Ke Kihi Komohana Aku o Keia Poalima holo Hte 31 Hi 115 Kh A 25½ Ko 75 Kh Hte 76¼ Ko 108 Kh A 23 Hi 68 a hiki ma Kahi i hoomaka i a malokoia anapauni 8/100 Eka

Apana 2 Ili Kapahi Hanauana Komohana & hoomaka Ke ana ma Ke Kihi Aikina e pili ana me Ka auwai a e holo A 30½ Ko 161 Kh maluna Ka pali A 78 Ko 355 Kh maluna loa Hte 1½ Ko 6.74 Kh Komohiki A 48½ Hi 661 ma Ka auwai a hiki ma Kahi i hoomaka i malokoia anapauni 1 74/100 Eka

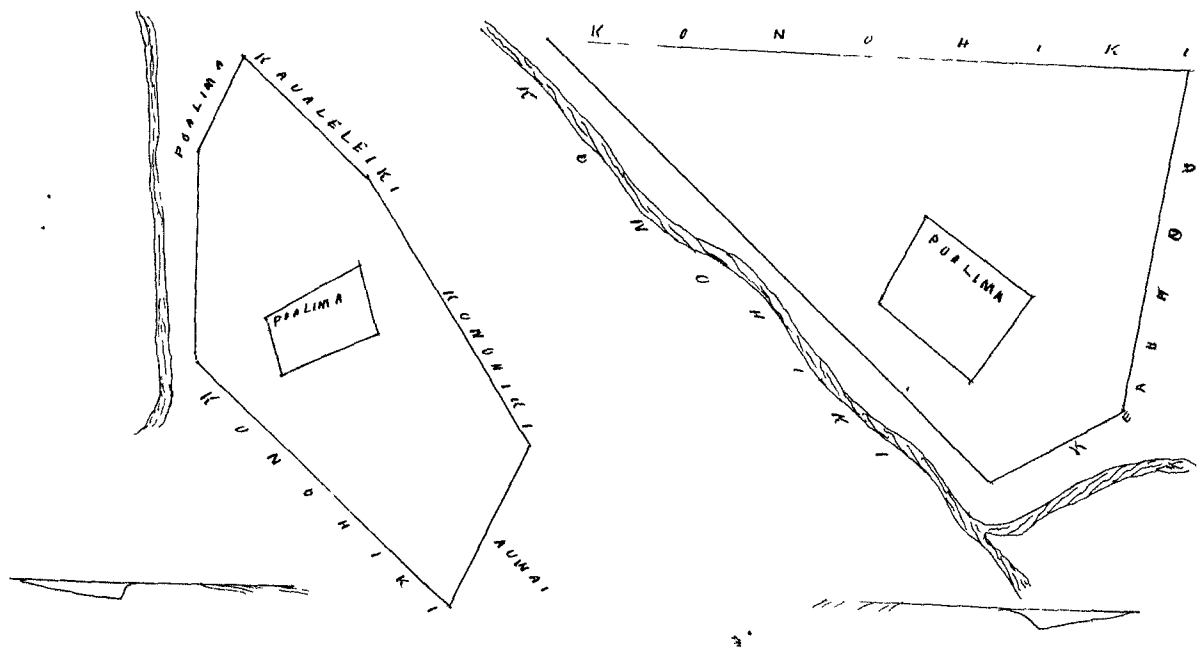
Poalima i loko o Ka Apana 2 & hoomaka Ke ana ma Ke Kihi mua o Keia apana a e holo Hte 8 Ko 120 holo Hte 41¼ Komohana 129 A 64 Ko 99 A 35½ Hi 141 Hte 57 Hi 107 a hiki ma Kahi i hoomaka Ka i a malokoia anapauni 14/100 Eka

John J. Gower

Wailuku April 7. 1852

Mea ana aina

187
174
281



Uku Pau Loi 7/5

W. L Lee

G. M. Robertson

J. H. Smith

J. Kikaulahao

Honolulu June 15 1852

Helu 5459 Moi, Hanehoi & Waipio Mauí

(Moi Apana 1 Mahele 1 ili Lwahia Hanehoi & hoomaka Ke ana ma Ke Kihi mauka o Keia, A 25½ Hi 323 Kh ma Ka pali Hte 8 8/4 Ko 77 Kh ma Ka poalima A 15¼ Ko 108 ma Ka Poalima A 57½ Hi 77 Kh ma Ka Poalima A 79¾ Ko 142 ma Ka Pali Hte 8¾ Hi 74 Kh ma Ka poalima Hte 61 Ko 47 ma Ka poalima A 17½ Ko 83 Kh ma Ka poalima

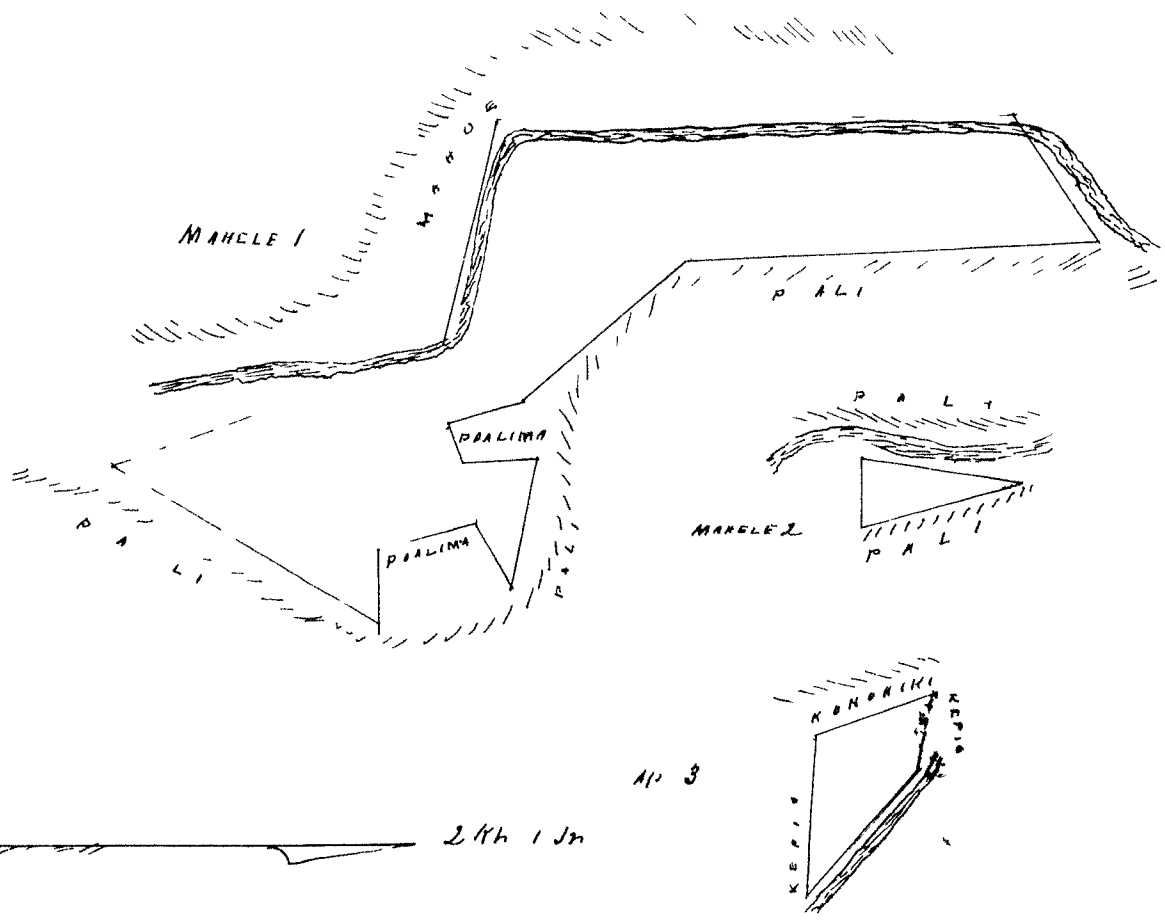
A 42¾ Ke 226 Kh ma Ka pali A 4 Ke 171 Kh ma Ka pali A 4½ Ke 23 Kh 452
ma Ka pali Ke 35 Kh 165 Kh ma Ka auwai Ke 2¼ Ai 553 Kh ma Ka
auwai Ke 78 Ai 247 Kh ma Ka auwai Ke 22¼ Ai 358 Kh ma Ka auwai
a hiki ma Kahi i hoomaka'i a maloko o'ia anapuni 1.48/100 Dka
Mahele 2 Ili Luawhia D hoomaka Ke ana ma Ke Kihi Akau i Kia a e
holo Ke 16½ Ai 172 ma Ka pali a hiki i Kukui - Ke 83 Ke 75 avai mauka
A 7½ Ai 173 ma Ka auwai a hiki ma Kahi i hoomaka'i a maloko o'ia
anapuni - 6/100 Dka

Apana 3 Ili Makaku Waipio nui D hoomaka Ke ana ma Ke Kihi ma
Kai Komohana o Kepio A 20 Ke 135 Kh Konohiki Ke 77 Ai 83 Kh Hono
hiki Ke 50½ Ai 160 Kh ma Ka auwai Ke 86¼ Ke 158 ma Ka pali a hiki
ma Kahi i hoomaka'i maloko o'ia anapuni 14/100 Dka

John C. Lowe
Mea ana aina

Wailuku, April 10, 1852

1.48
6
14
1.68



Ulu Pau Loa # 5
Ir L Le.
G. M. Robertson
J. K. Smith
I Kekaulahao

Honolulu June 15. 1852

Helu 3223 Ke Opiuu / Kolea Kauai

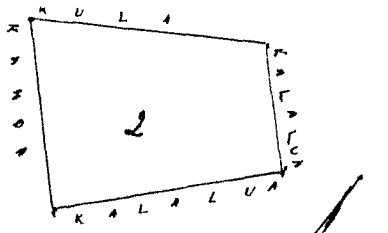
Ap 1 Aina Kalo me Kula maloko o Ka ili. Kauai alepua Kolea Kauai
D hoomaka ana ma Kahi pahu laau ma Ke Kahawai. Oma
ma Ke Kapa Ko alaila akau Ke 85° Ko 2 20/100 Kaula e pili ana i
Ke Kula o Konohiki Ke 32° Ko 15/100 Kaula e pili ana i Ka pali. Ka
Aoolinapua Ke 5° Ai 2 50/100 Kaula e pili ana i Ka pali. Ka Aoolinapua
ea Ke 73° Ai 155/100 Kaul. e pili ana i Ka pali. Ka Aoolinapua
A 35° Ai 2 50/100 Kaul e pili ana i Ka pali. Ka Aoolinapua A 5 Ko 2 44/100
Kaul e pili ana i Ke Kahawai. Oma. Eili 3 Kuda 15 Perka

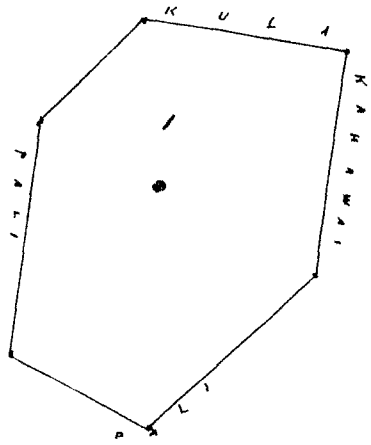
+53

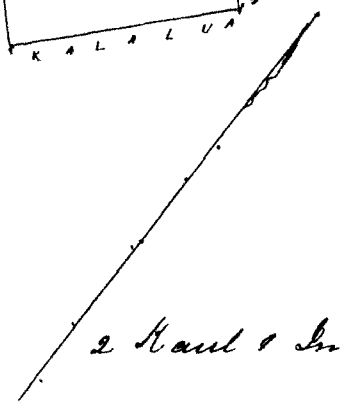
Apana 2 Aina Kalo maloko o Ka ili o Waikaau Ehoomaka ana ma Ke Kula ma Kahi pohaku nui alaila A 67° Hi 2 40/100 Kaula e pili ana ina Loi o Kalalua A 20° Ko 1 40/100 Kaula e pili ana ina Loi o Kalalua Ke 82° Ko 2 50/100 Kaula e pili ana me Ke Kula Ke 20 Hi 2 Kaula e pili ana i Ka aina o Kaua Eili ana i Kuda 27 Perka

Kauai Januari 20 1852

W. A. Pease







Aku Pau Loa $4.00

W. L Lee

G. M. Robertson

& H. Smith

& Kekaulahao

Honolulu June 15 1852

Helu 3538 Keakua Waikapu Maui

Palapala no Ke ana ana i Ke Kuleana 3538 no Keakua ma Waikapu Mokupuni o Maui

Apana 1 He aina Kalo ma Ka ili o Pulanea Ehoomaka Ke ana ma Ke Kihi Akau o Keia apana Epili ana me Ke Kihau aina a e hele He 35½° Hi 45 2 Kh ma Ke Kihau Kalena He 21½° Hi 365 Kh ma Ke Kihau Kalena i Ke Kahawai He 78° Ko 2,00 Kh ma Ke Kahawai Ak 52 Ko 300 Kh ma Ke Kahawai i Ke Kaili i Ohia A 29¼° Hi 160 Kh ma Ke Kaili a i Ke Ponpon Ak 21¼° Ko 360 Kh ma Ke Ponpon Ak 16½ Hi 125 Kh ma Ke Kula a hiki ma Kahi i hoomaka ai a maloko oia anapuni 1 64/100 Eka

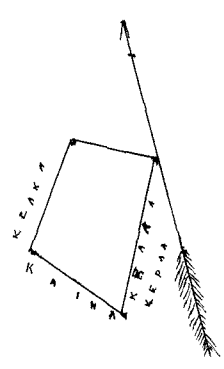
1.64
15
1.79

Pahale o Ka Apana 1 mai Ka pohaku nui ma Ka palena Akau o Kapule e pili me Ponpon e ana Ak 38¼ Ko 167 a i ke Kihi Akau o Keia apana alaila hele Ak 38¼ Ko 151 ma Ke Kapule Kalena, Ak 49½ Hi 70 Kh ma Ke Keaka He 54¾ Hi 117 Kh ma Ke Keaka He 30° Ko 119 Kh ma Ke Keaka a hiki ma Kahi i hoomaka ai maloko o Keia Apana 1 2/100 o Ka Eka

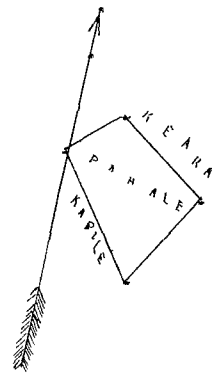
Apana 2 ma Ka ili o Lualoa Ehoomaka ma Ke Kihi Komohana o Keia Apana e pili ana me Keaka & Ke Kaina a e hele He 54¼° Hi 113 Kh ma Ke Kaina A 15¼° Hi 164 Kh ma Ke Kepaa, Ak 76¼ Ko 88 Kh ma Ke Kepaa He 22½ He 127° ma Ke Keaka a hiki ma Kahi i hoomaka ai a maloko oia anapuni 15/100 Eka.

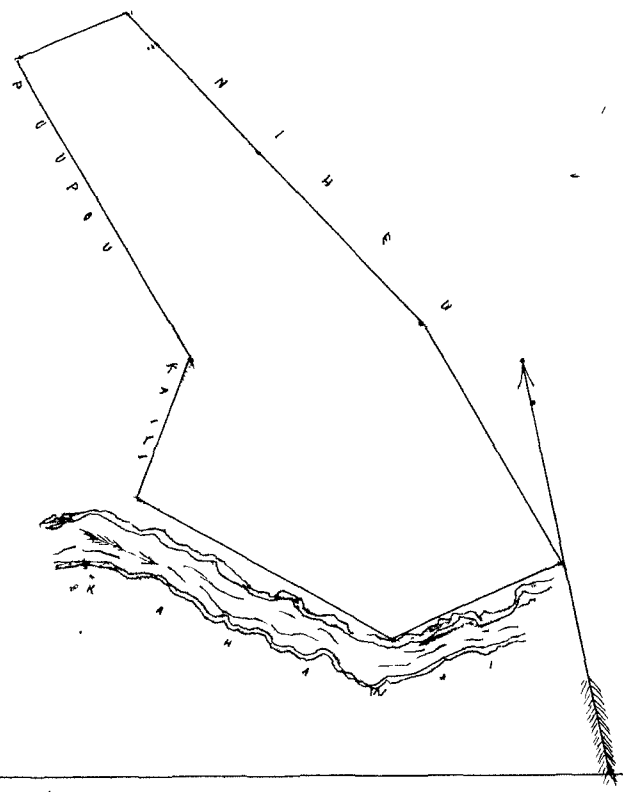
E Bailey

Mea ana aina



2 Kaul i Ini





Uku Pau Loa 16

W. L. Lee

G. M. Robertson

J. H. Smith

J. Kekaulahao

Honolulu June 15. 1852

Helu 3548 E. Nakeana

Waikapu Maui

Palapala o Ke ana ana i Ke Kuleana 3548 No Nakeana & Kewale ma Ka ili o Ohia Waikapu Mokupuni o Maui

O hoomaka i Ke ana ana ma Ke Kihi Akau o Keia Aina ma Ka auwai a me Ke pali Kahi e Komo ana Ka auwai i Ka holowaa e Kau ana maluna o Ke Kahawai a e holo Ke 14¾° Hi 506 Kh ma Ka auwai & Ka pali Ke 22° Ko 82 ma Ko Kuhelelua Ke 63¾° Hi 346 ma Ko Kuheleloa Ke 29½° Ko 205 ma Ko Kuheleloa Ak 67¼ Ko 316 ma Ko Kuheleloa a hiki i Ka auwai Ke 22° Ko 170 auwai & pali i Kuheleloa Ke 46¼ Hi 165 Kh ma Ko Kuheleloa a i Kaluahinenui Ak 45¾° Hi 66 Kh ma Ko Kaluahinui Ke 57½ Hi 260 Kh ma ko Kaluahinui Ke 56° Ko 122 Kh ma ko Kaluahinui Ke 23¼° Hi 60 Kh ma Ko Kaluahinui Ak 72¾ Hi 56 Kh a i Ka po. 5. Ak 55° Hi 110 Kh ma Ka poalima Ke 33¼° Hi 54 Kh ma Ka Poalima Ke 65¼ Ko 105 Kh ma ka Poalima Ke 39¼° Hi 348 Kh ma Ko Kaluahinui i Ka Paahao Loi A 69° Hi 482 Kh ma Ka Loi Paahao & Poalima i Palama A 30¾ Ko 112 ma Ko Kapule & ili o Palama Ak 32½° Ko 428 Kh ma Ko Kapule & Poupou i Ka auwai Ak 88° Ko 134 Kh ma Ka auwai a i Kela Aoka o Ke Kahawai a i Kahi i hoomaka i a maia anapuni 5 7/100 Eka 5 7/10 in Orig. Survey

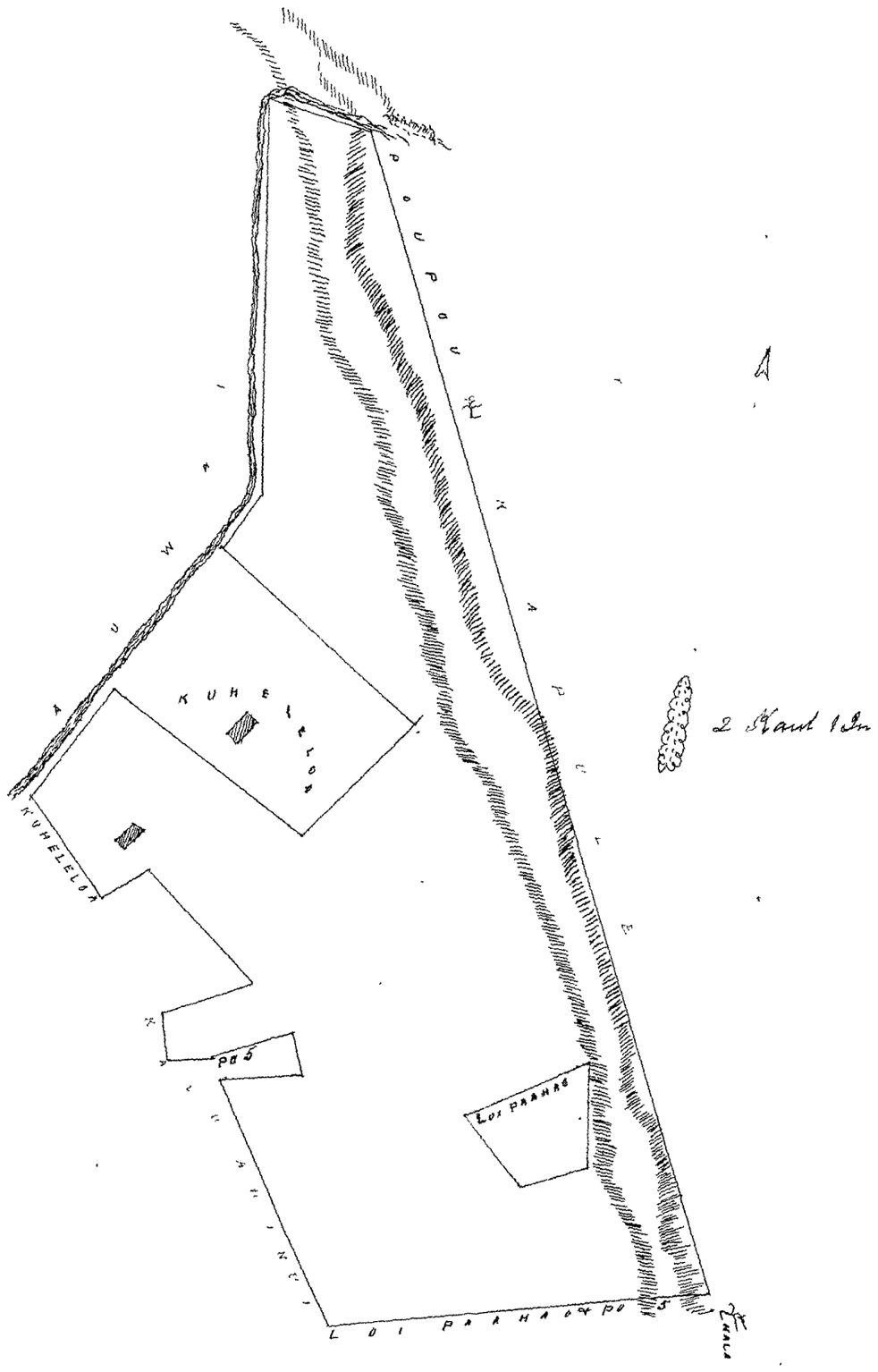
Kunuhi i Ka Loi Paahao

Loi Paahao maloko o Keia Apana Kuana mai Ke Kihi Akau o Ka Loi Poalima ma Ka palena Kema o Keia aina Ak 24½ Ko 178 Kh a i Ke Kihi o Keia Loi alaila holo Ak 15¾° Ko 134 Kh Ke 5°24 Ko 171 Kh Ke 52½ Hi 117 Kh Ak 59¾° Hi 94 Kh a pani ma ia anapuni 1½ Eka | 1½ Kaul ong Survey

L Bailey

Mea ana aina

4455.



Ulu Pau Loa

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu June 21 1852

Helu 3549 Keaka Waikapu Maui

Palapala no ke ana ana i Ke Kuleana 3549 no Keaka ma Waikapu Moku
pemi o Maui—

Apana 1 ma ka ili o Pukau Lhoomaka ma ka pookaku mui Kihi Komo—
Iluna Hema o Keia e pili ana me Ke Kapuka a me Poupou a e holo Akau 55
Hi 86. Kh ma ka palena o Poupou Ke 55¾ Hi 82 Kh ma ka palena o Ke
Keawemahi Ak 18° Hi 67 Kh ma Ke Keawemahi i Wahinealii Ak 56¾
Hi 83. ma Ke Keawemahi i Wahinealii Ak 33½ Hi 62 ma Ke Wahinealii
i Ka Poalima Ak 59¼ Ko 78 Kh ma ka palena o Ka Poalima Ak 33¼ Hi 191
Kh. ma ka palena o Ka Poalima Ke 51 Hi 82 Kh ma ka palena o Ka po 5
a i Ke Kaima i Ke Kepaa— Ak 12½ Hi 121 Kh ma ka palena o Kepaa—
Ak 69½ Ko 500 Kh ma ka palena o Wm Mc Laneria o Wilama Ke 52½
Ko 152 Kh ma ka palena o Ka Li Paahao Ak 69½ Ko 67 ma ka palena

0 4 5 5

Loi Paahao AK 32½ Ai 152 ma Ka palena Loi Paahao AK 69½ Ko 103 Kh ma Ka palena o Wilama i Ka auwai me Ia Ae 39¾ Ko 218 Kh ma Ka palena o J. Richardson ma anuenue Ae 34½ Ai 137 Kh ma Ka palena o Poalima & Poupou Ae 31¼ Ai 164 Kh ma Ka palena o Kapule a i Ka pahale o Keakua AK 49½° Ai 36 Kh ma Ka palena o Keakua Ae 54¾ Ai 117 Kh ma Ka palena o Keakua Ae 30° Ko 96 Kh ma Ka palena o Keakua Ae 31¼ Ai 178 Kh ma Ka palena o Kapule a hiki ma Kahi i hoomaka'i a maloko ma anapuni Elua me 67/100 Eka

Puhau 2.62

2 12
.76
12
.02
(bottom)

Apana 2 ma Ka ili o Puhau — o Kamehame ia. E hoomaka Ke ana ma Ka pohaku nui maloko o Ke Kahawai ma Ke Kihi mauka loa a e holo Akau 52 10/12 Ai 252 Kh ma Kahawai AK 83½° Ai 475 Kh ma Ke Kahawai a i Ke Kumukuku ne Kupalii AK 60¾° Ai 365 Kh ma Ko Kupalii i Ka pohaku nui Akau 70½ Ai 138 Kh ma Ko Kupalii a i Ko Keoki Ko. AK 73¾ Ko 179 ma Ko Keoki Ko i luna i Ka pali Akau 85 10/12 Ko 347 ma Ke ala i uka he pali maluna Kema 75° Ko 587 Kh ma Ke ala i uka he pali maluna Ko pouli 160 Kh ma Ke ala a hiki ma Kahi i hoomaka'i a maloko ia anapuni Elua me 12/100 Eka

Kon. Kunuhi i Ka Poalima

Poalima maloko o Keia apana mai Ke poo o Ka moe ana i Ke Komohana pouli e ana Ae 4½° Ai 78 Kh i Ke Kihi alaila holo AK 73¼ Ai 150 Kh Ae 9¼° Ai 52 Kh Ae 74½ Ko 153 Kh AK 4½ Ko 50 Kh a hiki ma Kahi i hoomaka'i a malaila 76/100 Kaulahao —

Apana 3 ma Ka ili Oloke E hoomaka ma Ke Kahawai Kihi Komohana o Keia e pili ana me Ko Kamakea ma a e holo AK 45° Ai 400 Kh ma Kahawai me Kamakea ma AK 23½ Ai 170 Kh ma Ke Kahawai a i Kahi Kekee Ae 71½ Ai 685 Kh a i Ke Kumupali Ae 76° Ko 10.22 ma Ka pali a hiki ma Kahi i hoomaka'i a maloko ia ana_ puni AK ahi me 52/100 Eka

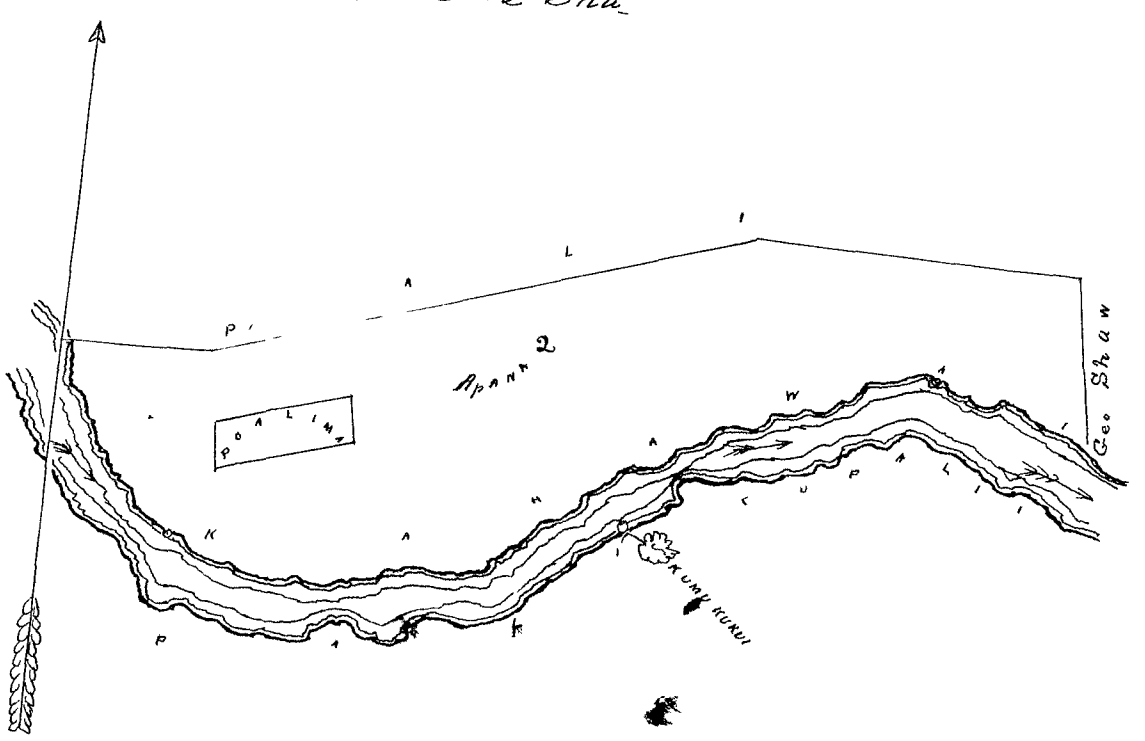
Oloke .52

E 3 Poalima maloko o Keia apana mai Ke Kihi Akau o Ke Kulaana e ana a Ku 200 Kh ma Ka Kikina maia moe ana a i Ke Kihi alaila holo Ae 83° Ai 150 Kh Ae 2½° Ai 95 Kh Ae 7 2/54 Ko 127 Kh AK 8¾° Kom 647 Kh a hiki ma Kahi i hoomaka'i a maloko ia anapuni 1 67/100 Kaulahao

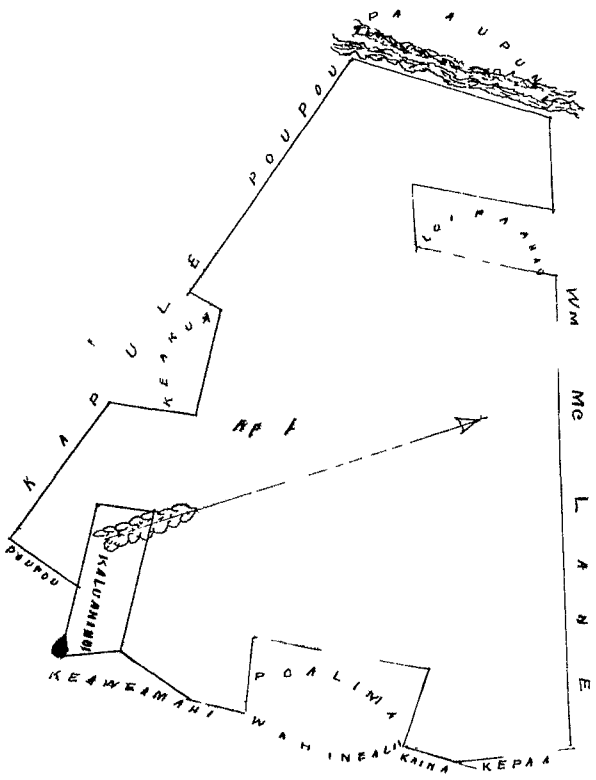
E Bailey

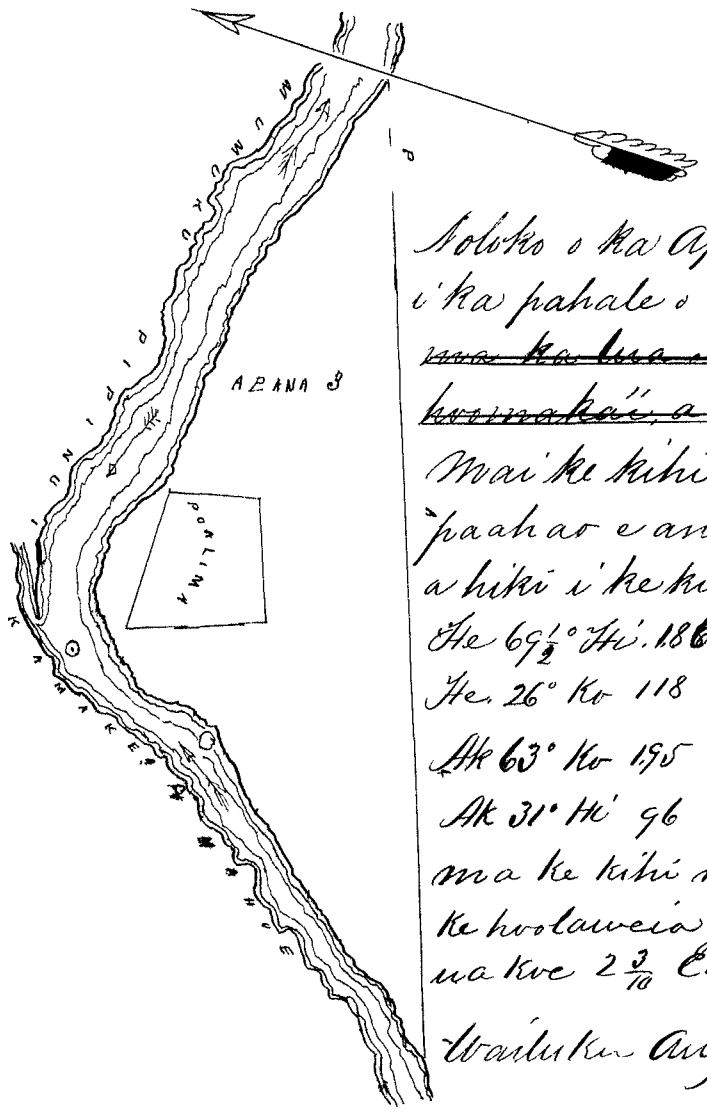
Mea ana aina

No loko o Ka Apana 1 E lawe i Ka pahale o Kahuahinui penei ma Ka lua o Ka moe ana e hoomaka'i a e holo AK 57½ Ko 26 Kh & AK 42¾ Ai 65 Kh & Ae 55° Ai 177 Kh i Ka pau ana o Ka moe e Koko o Keaka = 12/100 Eka e hoolawe no loko mai 2 62/100 Eka na Moe 2½ Eka



457





Kuloko o Ka Apana 1. e kau
i Ka pahale o ~~Pouhpou~~ Pouhpou ~~ma ka kua o ka moe ana~~ e
~~kuamakaii a o kuloko~~
Mai ke kihi Hi. Ak o ka loi
pahao e ana. He 69½ Hi 48 Kh.
a hiki i ke kihi mua alaila kuloko
He 69½° Hi. 186 Kh. ma ko Wm Mc Lane
He. 26° Ko 118 " " " Keakua
Ak 63° Ko 195 " " " "
Ak 31° Hi 96 " " " " a hiki
ma ke kihi mua = 2/10 Eka oia
ke kuolawelia nuloko mai o 2½ Eka
ma kuc 2 3/10 Eka

Na C. Bailey
Wailuku Aug 9 1853

Ulu Pau Loa #6

W. L. Lee
G. M. Robertson
C. H. Lane
S. Kekaulahao

Honolulu June 21 1852

Helu 3107 Kaili Waikapu Maui

Palapala o Ke ana ana i Ke Kuleana 3107 no Kaili ma Waikapu Mokupuni o Maui

Apana 1 ma Ka ili o Ohia E hoomaka Ke ana ma Ka auwai Kihi Komoha na o Keia e pili ana me Kaelemakule a e holo Ke 36° Hi 91 Kh ma Ka palena o Kaelemakule He 48 Hi 141 Kh ma Ka palena i Ke Kahawai Ak 72½ Hi 100 Kh ma Ke Kahawai Ak 48 3/4° Hi 270 Kh ma Kahawai Ak 46 1/2 Ko 52 Kh mai Ke Kahawai a hiki i Ko Kuhululoa, Ak 42° Ko 22 Kh ma Ka palena o Kuhululoa He 47 1/2 Ko 78 Kh ma Ka palena Poalima Ak 47 1/4° Ko 108 Kh ma Ka Poalima Ak 55° Ko 145 Kh ma Ka auwai He 3/4 Ko 31 ma Ka auwai He 27 3/4° Ko 9 Kh He 58° Ko 118 Kh a hiki ma Kahi i hoomaka ii a maloko oia anapuni 8/10 o Ka Eka

Ohia Ko 1.27 2.97 Puuia 12 Eka 9

Apana 2 Ma Ka ili Ohia E hoomaka ma Ke Kahawai Kihi Komoh ana Homa o Keia e pili ana me Ke Kahawai nui a e holo Ak 83 3/4° Hi 325 Kh ma Ka hawai a i Ke Kahawai liilii Ak 29 1/4° Hi 160 ma Kae pali o Ke Kahawai a i Ko Ponpon He 86° Ko 157 Kh ma Ka palena o Ke Ponpon Ak 28° Ko 193 ma Ko Ponpon Ak 19° Ko 132 ma Ka palena i Ka Poalima He 69° Ko 310 ma Ka palena Poalima me Ka Loi Paahao He 40 Ko 49 Kh ma Ka Poalima me Ka Loi Paahao He 32° Hi 227 Kh ma Ko Kalualiinui i Ka loi Aupuni Ak 61° Hi 161 Kh ma Ka Loi Aupuni He 70° Hi 90 Kh ma Ka Loi Aupuni He 65 1/4° Ko 115 Kh ma Ka Loi Aupuni He 32° Hi 56 Kh ma Ka palena Kalualiinui i Kahawai Kahi i hoomaka ii a maia anapuni Kookahi ma 27/100 Eka

Kuauhi ina Poalima

Poalima 1 o Keia apana mai Ke Kihi Ko. AK. e ana mai Ae 58° Hi 120 Kh a hiki i Ke Kihi e hoomaka i alaila holo Ae 23° Hi 36 Kh a AK 55½° Hi 100 Kh a AK 26° Ko 40 Kh a Ae 63. Ko 100 Kh a puni a maia ana puni 4/10 Kaulahao

Poalima 2 o Keia apana ma Ke Kihi Hi o Ka Poalima malua e ana Ae 22½° Hi 130 Kh a hiki i Ke Kihi a hiki i Ke Kihi e hoomaka i alaila holo he Ae 78½ Hi 85 Kh a Ae 5 10/12 Hi 32 Kh a AK 81° Ko 85 Kh a AK 3 11/12 Ko 35 Kh a puni maia ana puni 3/10 Kaulahao

Apana 3 Ua like ia Keia Apana ma Ke Nahenaheneae me Kaalia

Apana 4 Ua like ia paha me Ka Apana 2 aole paha aia la i hea he wahi like Kau loa Keia

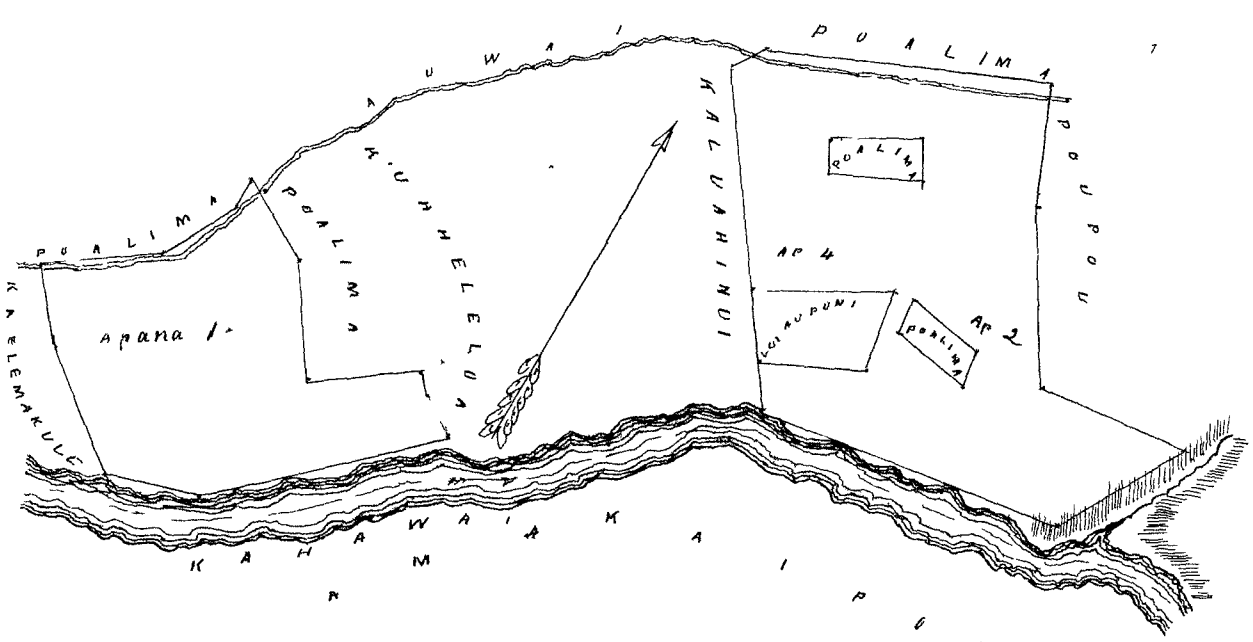
Apana 5 ma Ka iki o Palama E hoomaka Ke ana ma Ke Kihi Akau o Keia e piliana me Ko Nihau a e holo Ae 61° Hi 170 Kh ma Ka palena o Ke Kula Aupuni Ae 38¾° Hi 205 Kh ma Ka palena o Poupou Ae 9° Ko 65 Kh ma Ka palena o Wahinealii Ae 66¾° Hi 138 Kh ma Ka palena o Wahinealii Ae 58¼ Hi 175 Kh ma Ka palena o Wahinealii Ae 19½° Hi 162 Kh ma Ka palena o Ka Poalima AK 70½ Hi 152 Kh ma Ka palena o Ka Poalima & Wahinealii & Manu Ae 6¼° Hi 91 Kh ma Ka palena o Manu & Keawenahi Ae 75° Ko 371 Kh Kahawai a i Ko Nihau AK 16½ Ko 72 Kh ma Ka palena o Nihau i Ka po 5. AK 68½° Hi 119 Kh ma Ka palena o Ko Poohina AK 15½° Ko 134 Kh ma Ka palena o Poohina Ae 75° Ko 126 Kh ma Ka palena o Poohina AK 16½ Ko 131 Kh ma Ko Nihau AK 64 Ko 56 Kh ma Ko Nihau AK 32 Ko 400 Kh ma Ko Nihau a hiki ma Kahi i hoomaka'i a malaila ia anapuni 9/100 o Ka Aka.

Apana 6. ma Ka iki o Puuia E hoomaka ma Ke Kihi Akau o Keia e piliana me Ko Keawe me Ke Kawana a e holo Ae 23½ Hi 119 Kh ma Ka palena o Kawana — Ae 55¾ Ko 99 Kh ma Ka palena o Keawana i Ke Kekua AK 40½° Ko 100 Kh ma Ka palena o Ke Kua AK 48½ Hi 131 ma Ka palena o Keawe(aw) a hiki ma Kahi i hoomaka'i a ma ia anapuni he 12/100 o Ka Aka

Apana 7 ma Ka iki o Palama E hoomaka ma Ke Kihi Hema o Keia a e pili iana me Ko Poupou & Wahinealii a e holo AK 33° Ko 252 Kh ma Ka palena o Ke Kula Aupuni AK 46¾ Hi 176 Kh ma Ko Poupou Ae 42° Hi 292 Kh ma Ka palena o Keawenahi i ka Po 5. Ae 37 10/4 Ko 121 Kh ma Ka palena o Poalima me Manu, Ae 66¼ Ko 96 Kh ma Ka palena o Wahinealii a hiki ma Kahi i hoomaka'i a ma ia anapuni 52/100 o Ka Aka ma Ke Kuleana a pau loa E Kolu me 52/100 Aka.

E Bailey
Mea ana aina

Mar 1852



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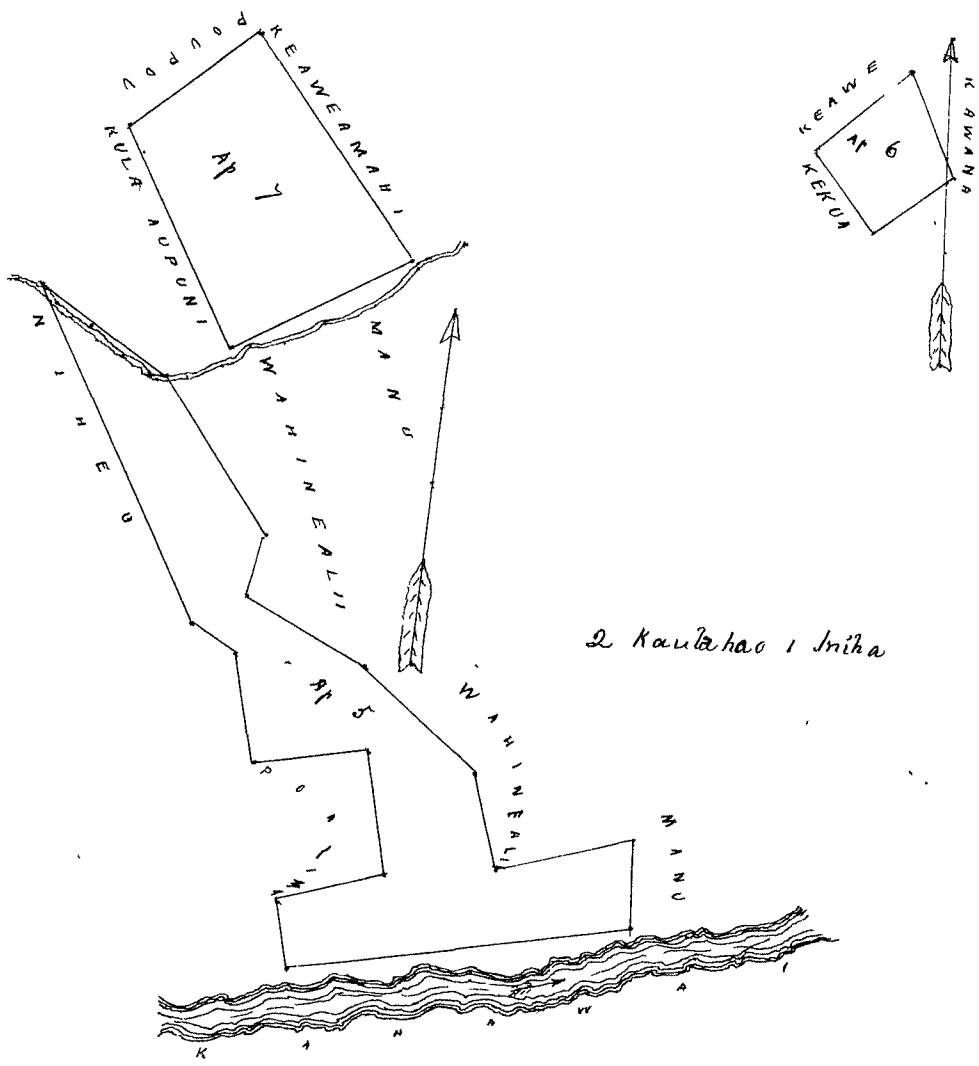

2 Kauhahao i Iniha

Aku Pau Loa No 6

W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekaulahao

Honolulu June 21 1852

Helu 2394 Kaha / Waikapu Maui

Pulapala o Ke ana ana i Ke Kuleana 2394 no Kaeha aka ua make oia o Mano Ka hoolina ma Ka ili o Kihe Waikapu Mokupuni o Maui

Apana 1 Ehoomaka ma Ka Puhala i Ka auwai Kiki akau o Keia e pili ana me Ko Ehunui a e hoio Hc 72° Hi 323 Kh ma Ka palena o Ko Ehunui i Ke Kula, Hc 6½° Ko 516 Kh ma Ka palena Kula aupuni Hc 85½° Ko 226 Kh ma Ka palena o Hakiki ~~ka~~ i Ka auwai Ak 1¾ Ko 207 Kh ma Ka auwai a hiki i Ke Nalei — Ak 4½ Ko 82 Kh ma Ke Nalei Hc 89 Ko 81 ma Ke Nalei Ak 1¾ Ko 58 Kh ma Ka auwai i Kakahi Poalima Ak 38¼ Hi 75 Kh ma Ka Poalima Ak 11¼ Ko 100 Kh ma Ka Poalima Hc 87½ Ko 44 Kh ma Ka Poalima Ak 1¾ Ko 147 Kh ma Ka auwai a hiki i Kahi i hoomaka i ma ia anapuni 1 36/100 Eka.

Apana 2 Ehoomaka Ke ana ma Ke Kihi hikina o Keia apana e pili ana me Ko Koa mahina o Ka auwai a e hoio Hc 77½° Ko 173 Kh ma Ka palena o Ke Kula aupuni Ak 4½° Hi 57 Kh ma Ka palena o Poalima Ak 85¾ Ko 198 Kh ma Ka palena o Poalima Hc 8½ Ko 60 Kh ma Ka palena Poalima Hc 89 Ko 122 Kh ma Ke Kula aupuni Ak 29½° Hi 353 Kh ma Ke Kahawai a inapaiki Hc 31½ Hi 126 ma Ke Napaiki Hc 64¾ Ko 64 Kh ma Ka Poalima Hc 25 Hi 90 Kh ma Ka Poalima Ak 72½ Hi 57 Kh ma Ka Poalima Hc 63½ Hi 113 Kh ma Ko Napaiki Hc 71¾ Hi 120 Kh ma Ko Koa a hiki ma Kahi i hoomaka i a maloko oia anapuni 35/100 Eka a maloko o Keia Kuleana Konahi me 7/100 Eka

E. Bailey Ma ana aina

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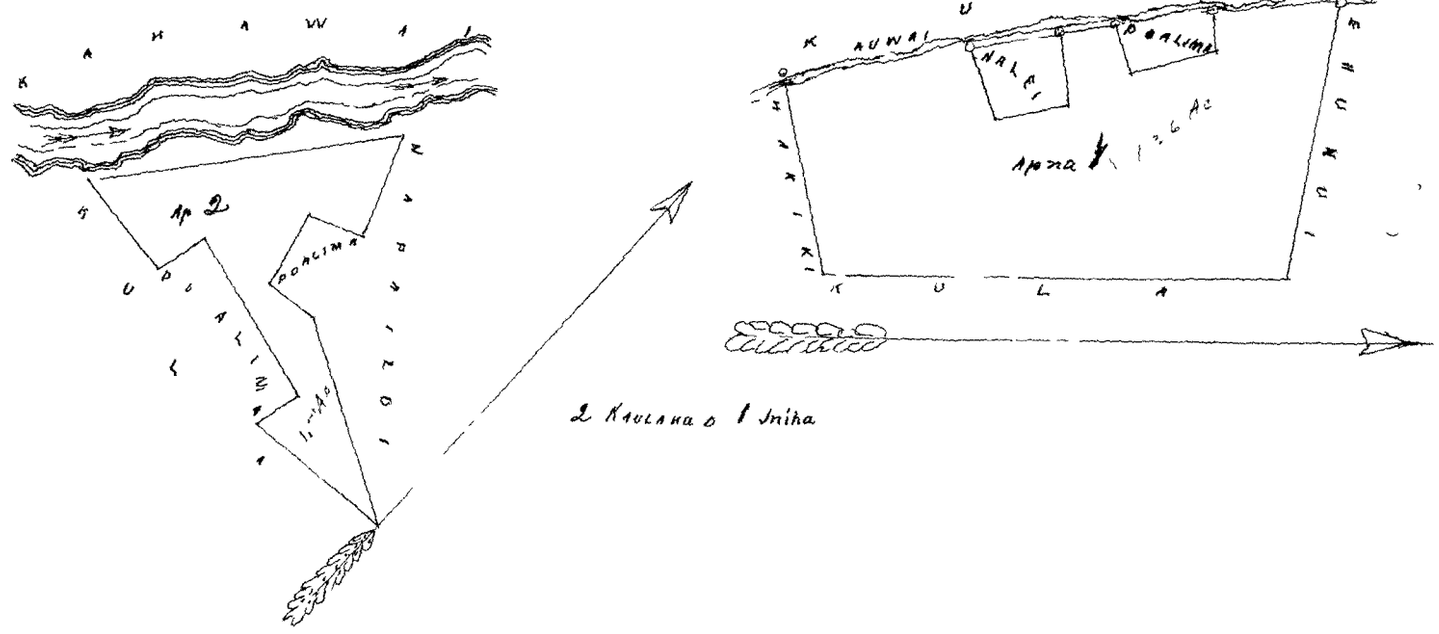


Uku Pau Loa

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu June 21 1852

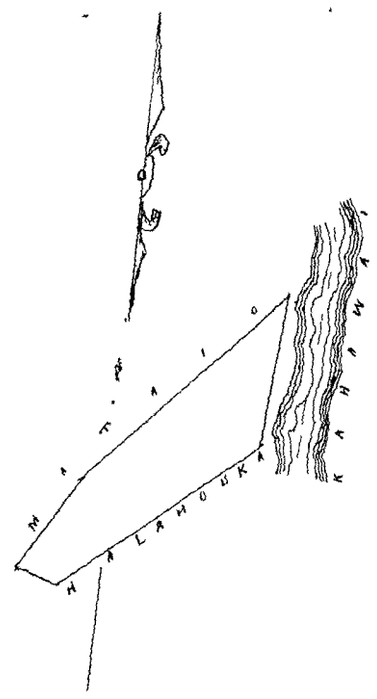
Helu 3106 Kapuaaiawa Waikapu Maui

Kuleana 3106 no Kapuaaiawa Waikapu Maui

Mo Kalo me Pahale ili. Kaopala 6 homaka ma ke Kahawai Kihi Akau e pili ana me Mataii a e holo Ke 6° Ko 166 Kh e pili ana me Ke Kahawai Ke 50¾ Ko 280 Kh e pili ana me Kalahonua AK 7½ Ko 45 Kh e pili ana me Ke Kalahonua AK 31¾ Ki 122 Kh e pili ana me Mataio AK 43¾ Ki 308 Kh e pili ana me Ke Makai a hiki i Kahi i homaka i 3/10 Eka

E Bailey
Mea ana aina

April 16, 1852



Uku Pau Loa

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Oahu June 21 1852

461

Helu 6385 Kamakaipoaa Waikapu Maui

Kuleana 6385 no Kamakaipoaa Waikapu Maui

Apana 1 Ili o Pikoku E hoomaka ma Ka auwai Kihi Akau e pili ana me Ehunui a i hoki Hc 70° Hi 254 Kth e pili ana me Ehunui Hc 28° No 70 Kth ma Ko Kahakumakaai AK 69¼ No 258 Kth e pili ana me Ko Ehunui AK 34 Hi 70 Kth e pili ana me Ke Kuku i Kahi i hoomaka i — 17/100 Eka

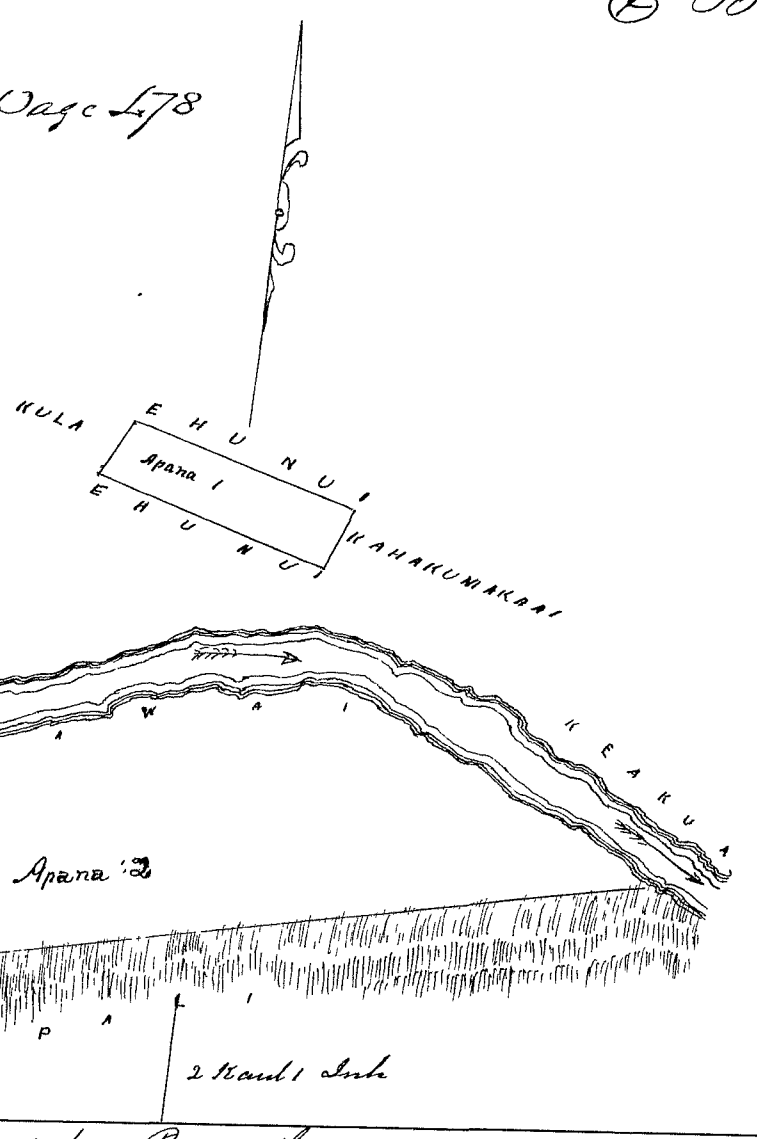
Apana 2 Ili o Kamaikaiki E hoomaka ma Ke Kihi ma uka a Komohana hoi Kahi e kaalele ai Ke Kahawai a hiki ma Kahi e pili hou ai Ke Kahawai me Ka pali alaila hoki Hc 80 3/4 No 1045 Kth ma Ka pali i Kahi i hoomaka i 1 94/100 Eka

No Mahuka Ka Apana 3

April 15, 1852

E Bailey

Corrected Copy Page 478



Aku Pau Loa # 5

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu 21 June 1852

Helu 3252 Hanai Ahikuli Kaiehu.

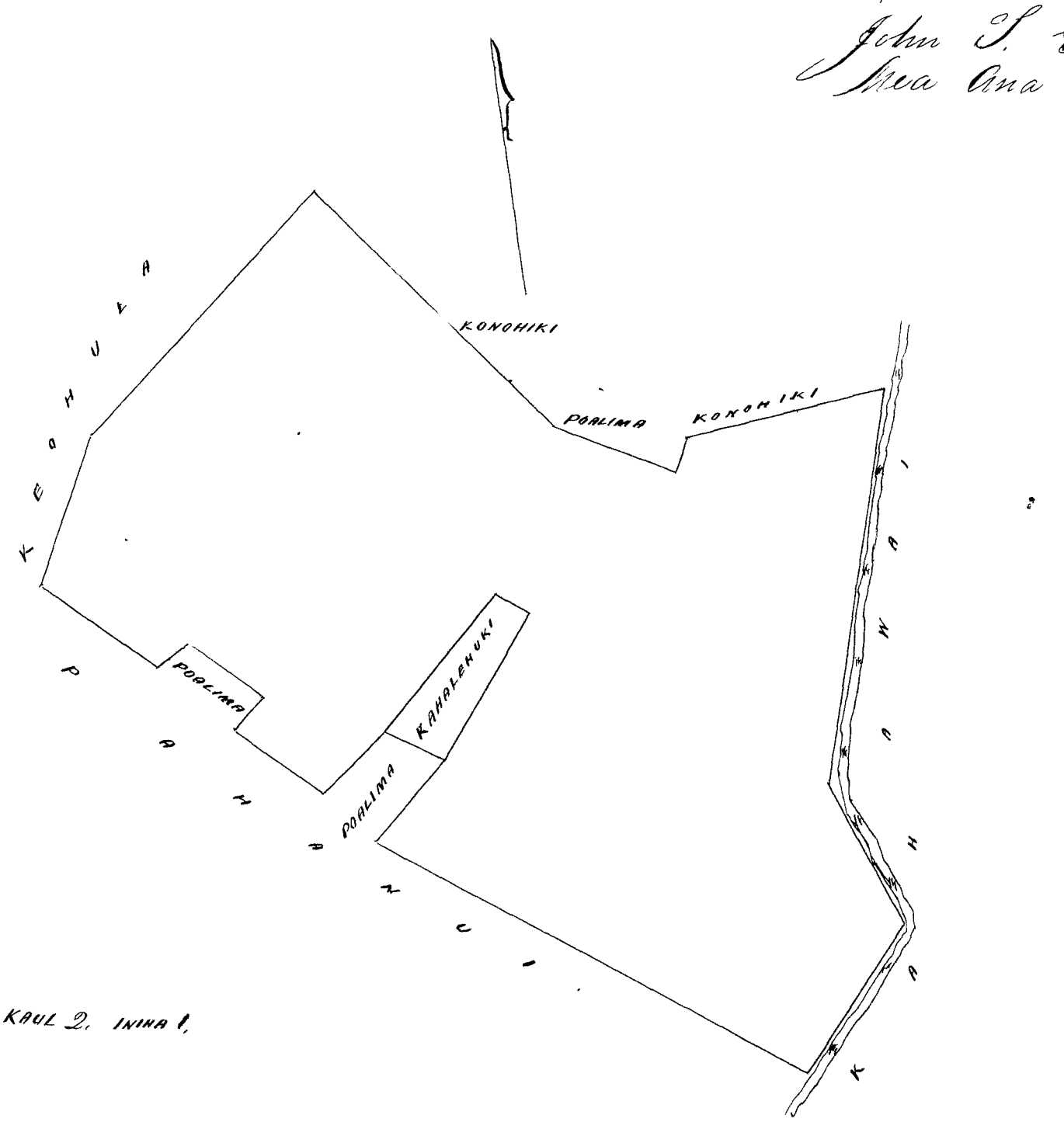
Ia Pohina. Ahikuli. Ehoomaka ke ama ma ke kihi Eikina o keia e pili ana me ke Kahawai

Ke ama	84°	Komohana 2,76 Kth.	Kula.
Ke a	26½°	Komohana 43 "	Poalima
Hi au	52°	Komohana 175 "	"

Akau	27°	Komohana	4.53	K.i.	Kula
Hema	49 3/4°	Komohana	4.45	"	Keoiuula.
Hema	27°	Komohana.	2.16	"	"
Hema	47°	Hikina	1.93	"	Pahanui.
Akau	59 1/2°	Hikina	.49	"	Poalima
Hema	46 1/4°	Hikina	1.25	"	"
Hema	46°	Komohana	.62	"	"
Hema	48°	Hikina	1.44	"	Pahenui.
Akau	53 1/4°	Hikina	1.16	"	Poalima.
Akau	41 1/2°	Hikina	2.37	"	Kahalehuki.
Hema	57 1/2°	Hikina	.56	"	"
Hema	35°	Komohana	2.37	"	"
Hema	48°	Komohana	1.46	"	Poalima
Hema	53°	Hikina	6.64	"	Pahanui
Akau	40°	Hikina	2.44	"	Kahawai.
Akau	20 1/4°	Komohana	2.09	"	"
Akau	16°	Hikina	3.45	"	" a hiki

ma kahi i komakai a malalo o ia Anapuni 17 58/100 Eka.

John S. Gower.
Iwea Ana Aina.



KAUL 2. INIHA 1.

Uku pau loa $8.00

Honolulu Ianuari 27. 1873

W. L. Lee
I. Kekaulahao
C. K. Smith
G. N. Robertson

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Helu 8314. Kuhpi / Kulaia Hamakuapoko.

Apana 3 Ahupuaa ~ Enlaa. Hamakuapoko Maui.
Kaulale Choomaka he aina ma luhi Hikina i Keia e pili ana me ka ~.ko

Hema	47 2°	Komohau	1.86	Ilk	Kula.
Akau	38	Komohana	4.68	"	
Akau	50	4° Hikina	187	"	Koi
Hema	37°	Hikina	4 00	"	Loko a hiki

i ka kahi i hoomaka, a malaki ua Anapuni 18/100 Eka.

Apana 4 Ili Makaloko Ahupuaa Kulaia Choomaka.
kai i ke kahi Hema i kua ma ke Kahawai

Akau	27°	Hikina.	4 84	Ilk	Kula
Akau	46°	Komohana	1 76	"	
Hema	61°	Komohau	1 38		Papahaku.
Akau	2°	Komohana	2.69	"	"
Hema	34 12°	Komohana	178	"	
Hema	Komoi		2,05	"	Kula.
Hema	51 1/2°	Hikina	2.59	"	Papahaku
Akau	52	Hikina	384	"	"
Hema	20	Hikina	2,28	"	"
Hema	51°	Komohau	~.55	"	
Hema	76 12°	Hikina	890	"	"
Hema	16 1/4°	Komohana	2.04	"	"
Hema	53 12°	Hikina	864	"	Kula, a hiki

ma kahi i hoomaka, a malaki ua Anapuni 1.2/100 Eka.

Apana 5 & 6. Ili Kuaiki Ahupuaa, Kulaia Hamakuapoko
Choomaka kaua ma ke kahi Hikina o Keia e pili ana ma ka Wekuahi.

Hema	38 1/2°	Komohana	1740	Ilk	Kula
Akau	62 1/4°	Komohana	3,28	"	"
Akau	53 1/2°	Komohana	69	"	"
Akau	28°	Hikina	10 13	"	"
Hema	10 4°	Hikina	4.33	"	" a hiki

ma kahi i hoomaka a malaki ua Anapuni 11 94/100 Eka.

John. I. Gower
Kea ana aina.

Ua like aole ua ka

KULA

APANA 536.

KULA

KAI

APANA 3.

KULA.

LOKO

KULA

PAHPOHAKU

PAPOHAKU

KIHA

APANA 4.

KIHA

KAUL. 2 INIHAI.

KULA

Ahupuaa Ap. 12, 05

W. L. Lee
G. M. Robertson
J Kukaulahao -
L. H. Smith

Honolulu Januari 7, 1857.

Ola 3443 Piti. / Kaa i kua pokii. Maui.

Apana 1. Ili Kahalaea, Ahupuaa o Paia.
Chamaka kea ma ke kuhi Hikina o kuá pule me Pili a.

Kuna	25 ½°	Komohana	336 Fth.	Kuha
Akau	65°	Komohana	6.00 "	Pali
Akau	29 ½°	Hikina	286 "	Kula
Kuna	70°	Hikina	3.71 "	Pali a hiki

ma kahu i kaimakai, a malako ua Ahapuni 1 83/100 Eka.

Apana 2. Ili o Kahalaea, Ahupuaa Paia Chamaka kea ma
ma ke kuhi Hikina, kuá

Kuna	2°	Komohana	2.68 Fth.	Kula
Akau	71 ½°	Komohana	6.54 "	Pali
Akau	26°	Hikina	2.68 "	Kula
Kuna	71 ½°	Hikina	6.54 "	Pali a hiki

ma kahu i kaimakai, a malako ua Ahapuni 1 13/100 Eka.

Apana 3, Ili i Kahalaea Chamaka kea ma ke kihi
Hikina i kuá,

Kuna	31°	Komohana	2.93 Fth	Kula
Akau	47°	Komohana	8.16 "	Pali
Akau	31°	Hikina	2.93 "	Kula.
Kuna	47°	Hikina	8 16 "	Pali a hiki

ma kuhi i kaimakai, a malaka ua Ahapuni 2 27/100 Eka.
5.23

Apana 4. Ili o Kahanui Ahupuaa o Paniau Chamaka
kea ma ke kihi Akau o kua.

Kuna	36	Hikina	2 22 Fth.	Pali malama.
Kuna	22 ¾°	Komohana	1.20 "	" "
Kuna	55	Hikina	2 61 "	" "
Kuna	74 ½°	Hikina	7.35 "	"
Kuna	¼	Hikina	1.78 "	Mauka
Akau	¼ ½°	Komohana	8 04 "	Poli malalo.
Akau	33°	Komohana	3.83 "	" mauna.
Akau	22 ¾°	Hikina	1.20 "	" "
Akau	36	Komohana	2.22 "	"
Akau	6(½	Hikina	1.85 "	Pololu. a hiki

ma kahu i kaimakai, a malaka ua Ahapuni 2 79/100 Eka.

Apana 6 Ili Ohia Ahupuaa Paniau Chamaka ke
ana ma ke kihi Komohana Kuna kea.

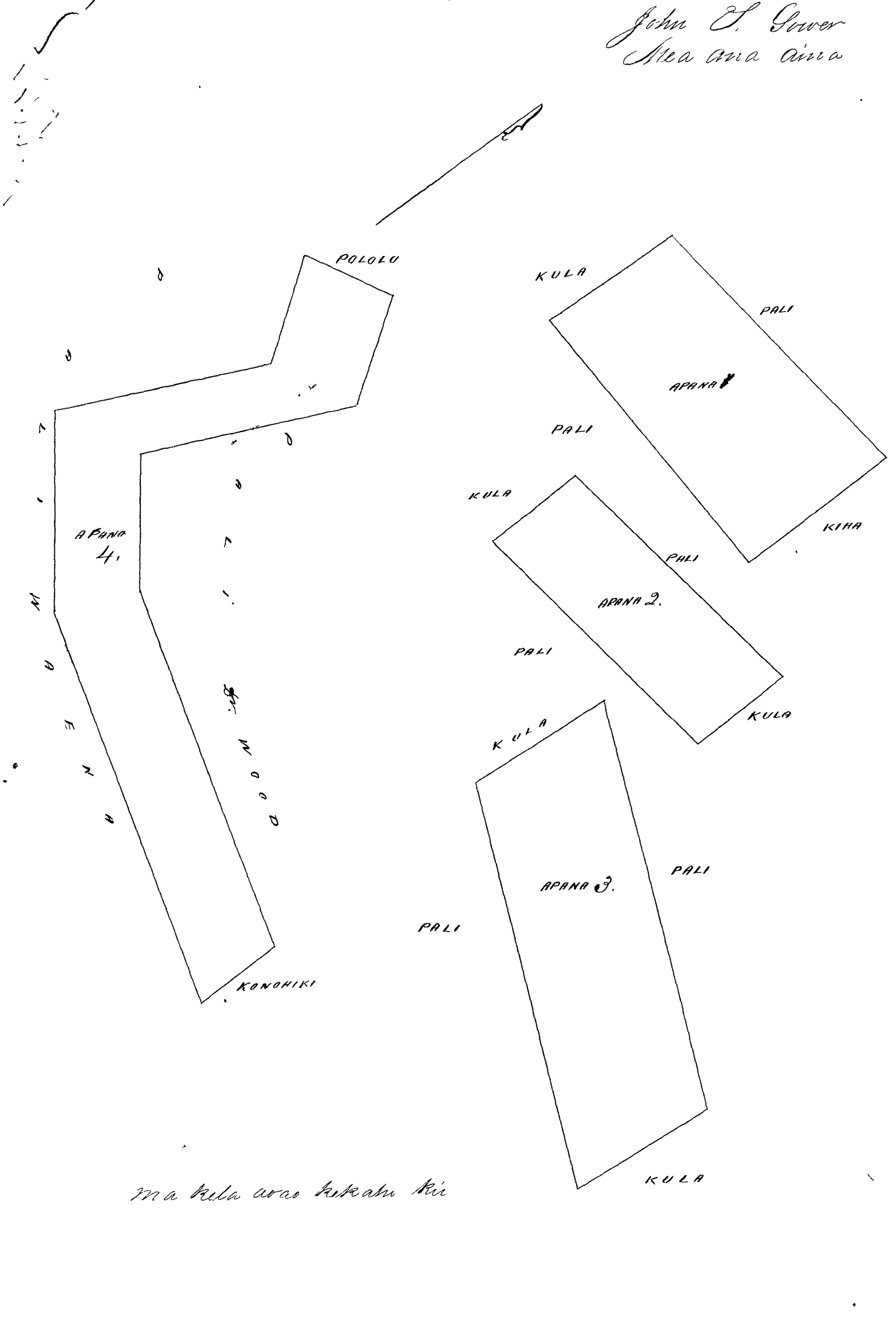
Akau	42 ¾°	Komohana	12.65 Fth.	Pali
Akau	19°	Komohana	16 36 "	"
Akau	58 ½°	Hikina	1 43 "	Poalima
Kuna	4°	Komohana	2.95 "	Pali

Kema	58 1/2°	Kuhina	1 60	Ft.	Pali
Kema	26 3/4°	Kikina	8 00	"	"
Kema	23 1/2°	Kikina	392	"	"
Kema	33 3/4°	Kikina	279	"	"
Kema	48 1/2°	Kikina	1200	"	"
Kema	37°	Kikina	167	"	"
Kema	85° 1/2°	Komohana	7.24	"	Kaumauma.

a hiki ma kahi e komakaí, a maluko ua Anapuni 9 56/100 Eka

Apana 3 Ua mahi ole ia

John D. Lower
Mea ana aina



Ma kula aoao kekahi kii

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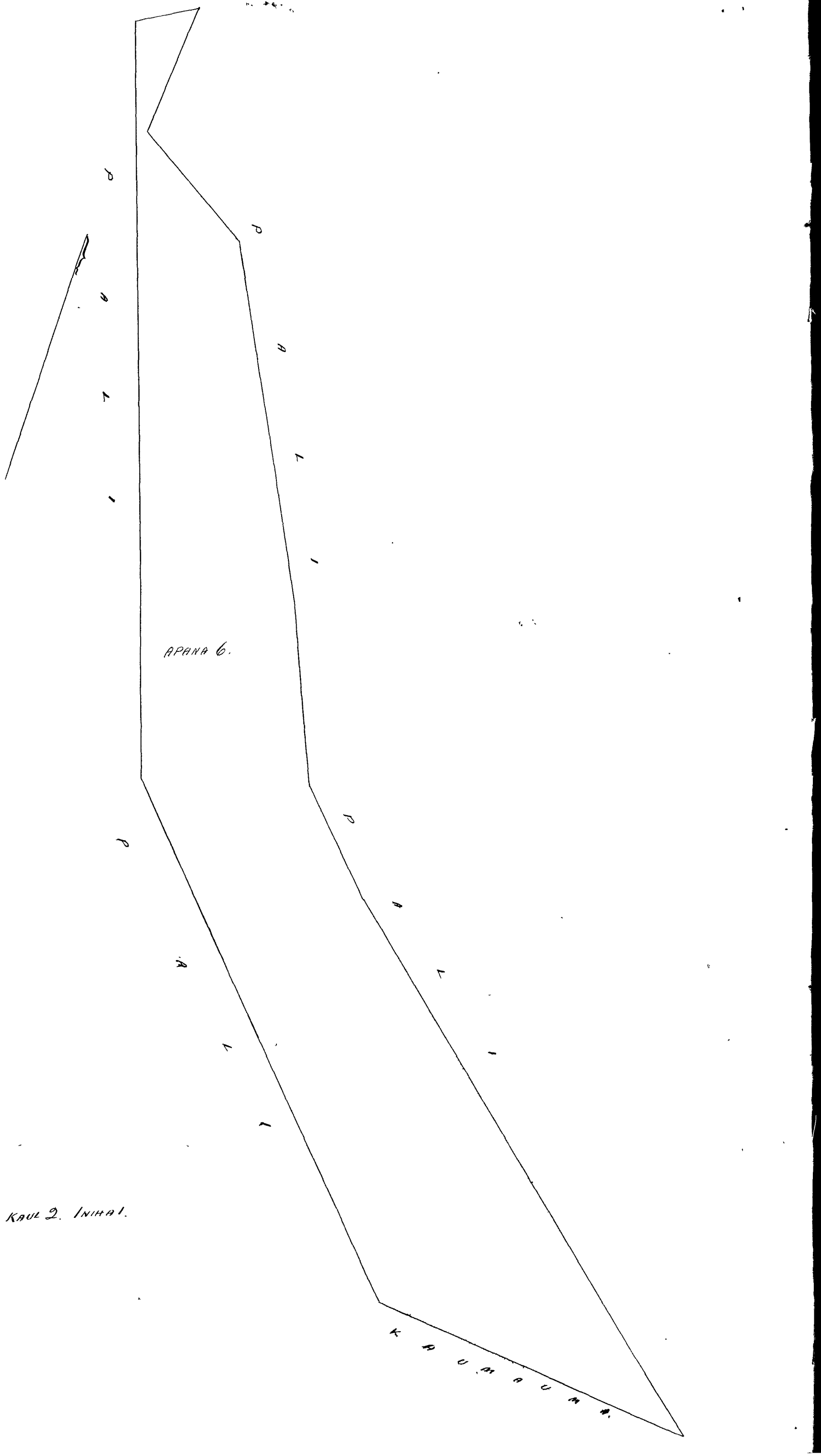

APANA 6.

KAUL 2. INIHAI.

Aikupaulea $12.00)

W. L Lee
G. M Robertson
J. H. Smith
I Kekaulahao

Honolulu January 27 1853

Helu 8468 Kamakaaka ✓ Kamakapoko. Kauai

Apana 1 Mahele 1 Ili. Pilani. Ahupuaa Paia. Ehommaka keana ma ke kihi Akau o keia

Kema	61½°	Komohana	4.96	Kh	Kuka.
Kema	58 2°	Komohana	5.96	"	"
Kema	32 ¾°	Hikina	4.37	"	"
Akau	67 ¾°	Hikina	10.52	"	"
Akau	27 ¼°	Komohana.	5.83	"	, a hiki

ma kahi o kommakai, a maloko oia Anapuni. 5 68/100 Eka

Mahele 2 Ehommaka keana ma ke kihi Akau keia.

Kema	18°	Komohana	5.71	Kh	Kuka
Kema	69 ¾°	Hikina	2.82	"	Kauai
Kema	61°	Hikina	1.57	"	"
Akau	33°	Hikina	5.64	"	Komohiki
Akau	65°	Komohana	5.86	"	Poei, a hiki

ma kahi i kommakai, a maloko o ia Anapuni 2. 9/100 Eka.

Apana 2 Ili o Kakabaeva,- Ahupuaa Paia Ehommaka keana ma ke kihi Kema o keia, e pili ana me ke kihi ka Pa.

Akau	17 ½°	Komohana	5.40	Kh	Papohaku.
Akau	62 ¾°	Hikina	3.83	"	"
Kema	17 ½°	Hikina	5.40	"	Kuka.
Kema	62 ¾°	Komohana	3.83	"	Papohaku

a hiku ma kahi o kommakai, a maloko oia Anapuni 2. 6/100 Eka.

Apana 3. Ili Anpuni. Ahupuaa o Paia Ehommaka keana ma ke kihi Komohana o keia.

Akau	31 ½°	Hikina	2.39	Kh	Kuka
Kema	38°	Hikina	4.10	"	"
Kema	49 ½°	Komohana	2.67	"	Kauai.
Akau	34 ¼°	Komohana	4.07	"	Kuka a hiku

ma kahi o kommakai, a maloko oia Anapuni 1 2/100 Eka

John S. Gower.
Mea ana Aina

Aia ma kela aoao na kii

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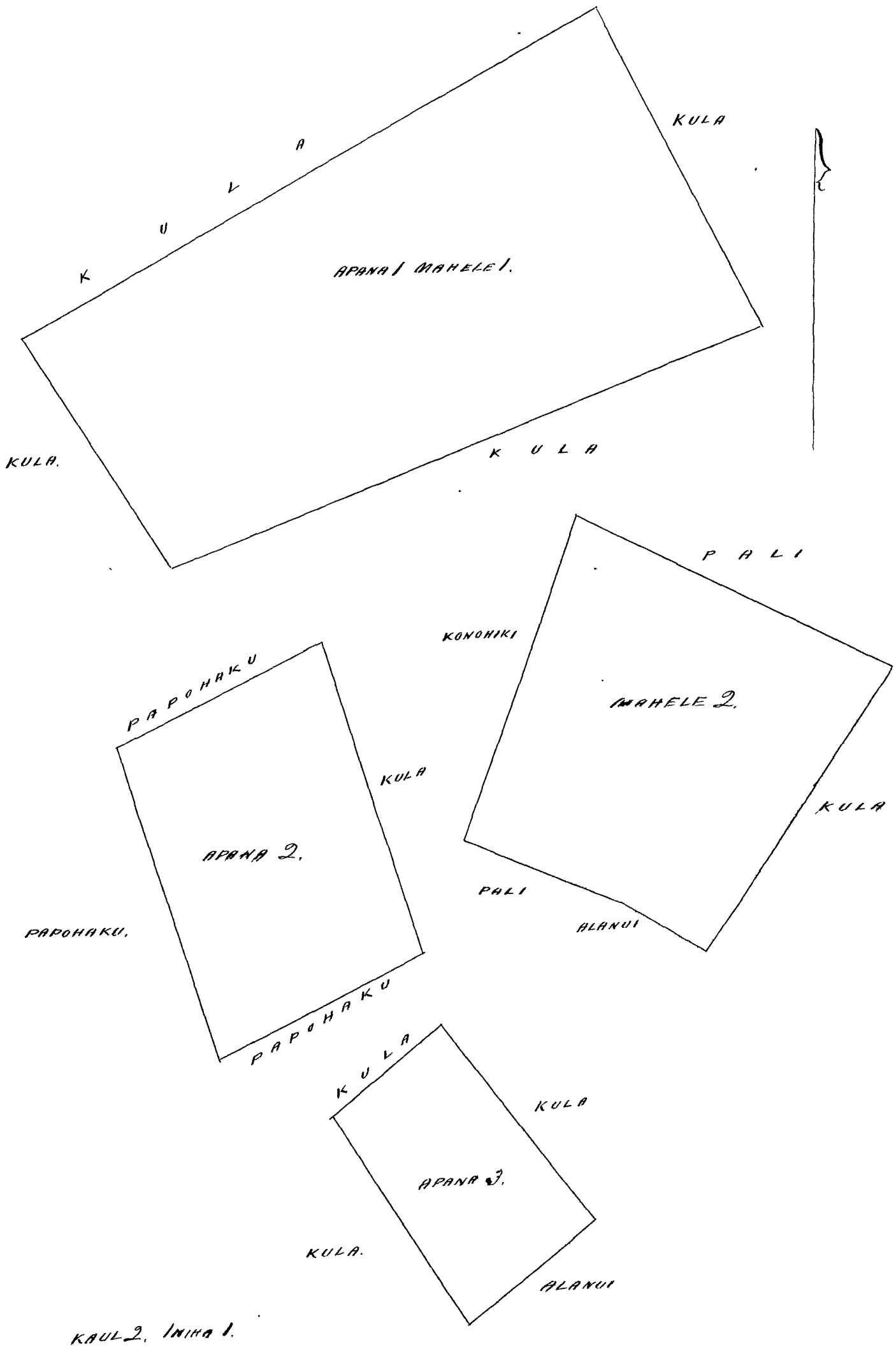


Ukupu pau loa $10.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

E. Hulu Januari 27 1853.

Helu 1970. Kamehaikua. Kamakuapoko Kauai.

Apana 1 Mahele 1. Ili o Waikahumu. Ahupuaa Paia. Ehowaka ke ana ma ke kihi Akau o keia.

Hema	43°	Hikina	2.20	Kh.	Kuia.
Hema	54 ¼°	Komohana	2.58	"	"
Akau	37 ½°	Komohana	2.47	"	"
Akau	61°	Hikina	2.37	"	" a hiki

ma kahi i hoomakai, a malako oia Anapuni 34/100 Eka

Mahele 2. Ehowaka ke ana ma ke kihi Akau o keia, mai ke kihi Hema o ka Mahele 1

Hema	19 ½°	Komohana	2.94	Kh.	
Hema	47 ½°	Hikina	5.63	"	Papahaku.
Hema	18°	Komohana	4.73	"	Kuia.
Akau	52°	Komohana	6.41	"	"
Akau	30 ½°	Komohana	2.35	"	"
Akau	57 ½°	Hikina	4.34	"	Pohahaku.

a hiki ma kahi i hoomakai, a malaka oia Anapuni 3 22/100 Eka

Apana 2 Mahele 1. Ili o Pahihi. Kamakuapoko. Ehowaka ke ana ma ke kihi Komohana o keia.

Hema	9°	Hikina	1.78	Kh	Kuia.
Hema	86°	Hikina	3.68	"	"
Hema	45°	Hikina	4.42	"	"
Hema	89 ¼°	Hikina	5.40	"	"
Akau	54 ½°	Hikina	2.28	"	"
Akau	75 ½°	Komohana	6.48	"	"
Akau	31 ½°	Komohana	5.67	"	"
Hema	62°	Komohana	3.70	"	" a hiki

ma kahi i hoomakai, a malaka oia Anapuni 4 26/100 Eka.

Mahele 2. Ehowaka ke ana ma ke kihi Komohana o keia

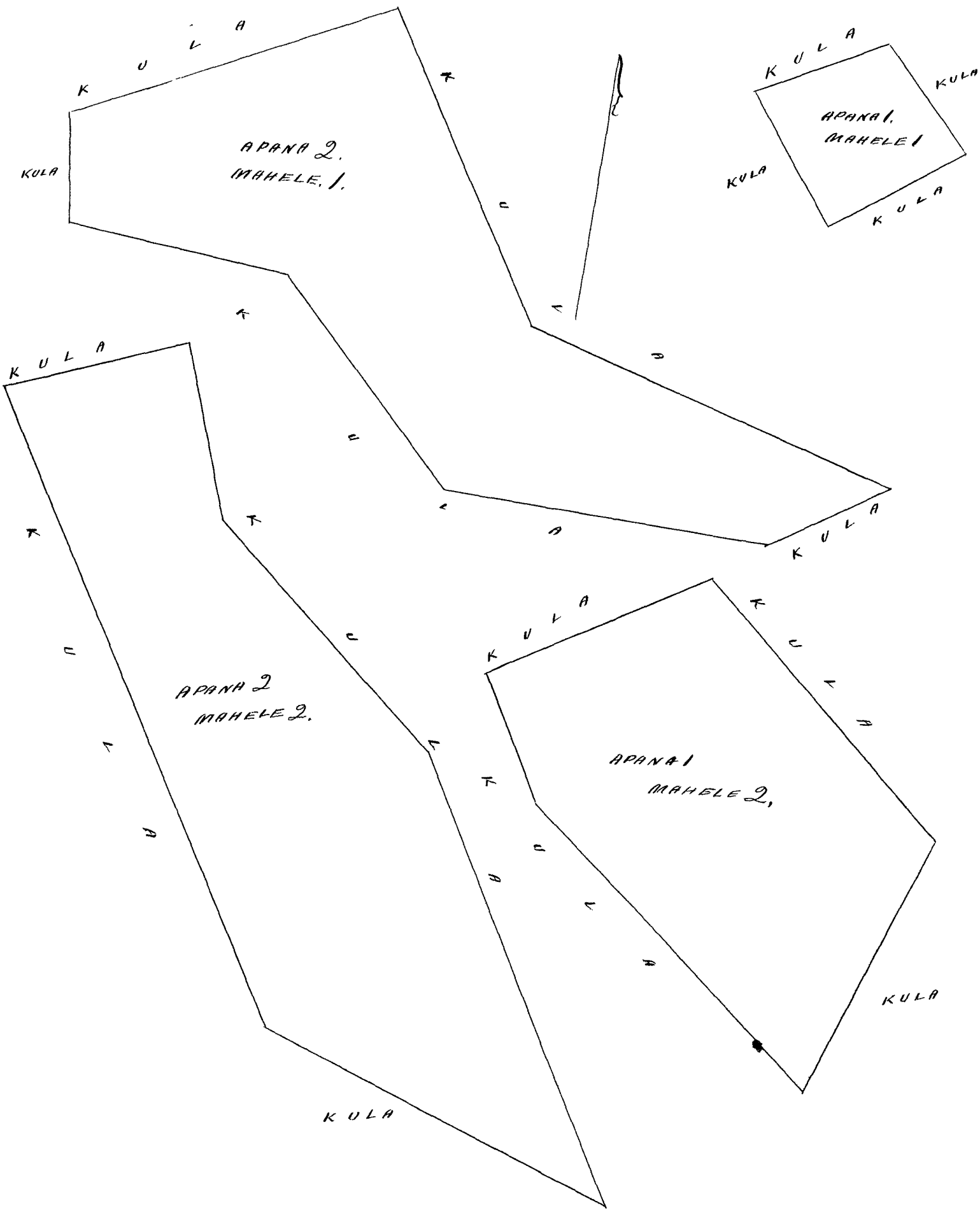
Akau	67	Hikina	3.13	Kh	Kuia.
Hema	20 ¾°	Hikina	2.91	"	"
Hema	31°	Hikina	5.13	"	"
Hema	30 ½°	Hikina	8.04	"	"
Hema	72°	Komohana	6 31	"	"
Akau	32°	Komohana	11.40	"	" a hiki

ma kahi i [illegible] kai, a malaka oia Anapuni 4 90/100 Eka.

John. S. Gower.
Mea ana Aina.

Aia ma ka hoa aina ma kii.

471



KAUL 2. INIHA. 1.

Ukupaa Loa $10 (00)

W L. Lee

G. M. Robertson

C. C. Smith

I Kekauilahao

Honolulu Januari 27. 1853.

Helu 3714 B. Kawaa. Kamakuaka Kau.

Apana 2. Ili o Kalaemakina, Kaiku

Choomaka ke ana ma ke kihi Hema o kela, ke kihi Komohana Akau o Namakuelua.

Akau	67°	Hikina	1.32	Ft.	ma ka Pali.
Akau	19 3/4°	Hikina	3.28	"	" "
Hema	1°	Hikina	2.96	"	Kuba.
Hema	69°	Hikina	3.77	"	no kela awao.
Akau	13°	Hikina	4.74	"	ma ka Pali.
Akau	31 1/2°	Komohana	3.55	"	" "
Akau.	35 1/2°	Komohana	6.44	"	" "
Hema	89°	Komohana	4.48	"	" "
Hema	85°	Komohana	3.40	"	no kela awao.
Hema	39°	Hikina	6.81	"	ma ka Pali.
Hema	8°	Komohana	2.85	"	" "
Akau	85 1/2°	Komohana	1.82	"	" "
Hema	36 1/4°	Komohana	3.72	"	" "
Hema	27 1/4°	Komohana	2.42	"	" "
Hema	46 1/4°	Hikina	1.74	"	" "
Akau.	18°	Hikina	1.30	"	no kela awao.

a hiki ma kahi o komakai, a maloko oia Anapuni 10 43/100 Eka

Apana 3. Ili Waihi, Kaiku. Choomaka ke ana ma ke kihi Komohana Hema o Kaai, ke kihi Hikina Hema o kela,

Akau	9°	Komohana	3.32	Ft.	ma ko Kaai.
Akau	6°	Hikina	3.42	"	" ka Pali.
Akau	51 1/4°	Komohana	3.95	"	" " "
Akau	20 3/4°	Hikina	2.11	"	" " "
Akau	38	Komohana	1.88	"	a hiki kela awao "
Hema	28 1/2°	Komohana	4.10	"	ma ka "
Hema	36°	Hikina	2.54	"	" " "
Hema	28°	Hikina	1.38	"	" " "
Hema	3 1/4°	Hikina	7.81	"	" " "
Akau.	33°	Hikina	3.61	"	" " " a hiki

ma kahi o komakai, a maloko oia Anapuni 3 81/100 Eka.

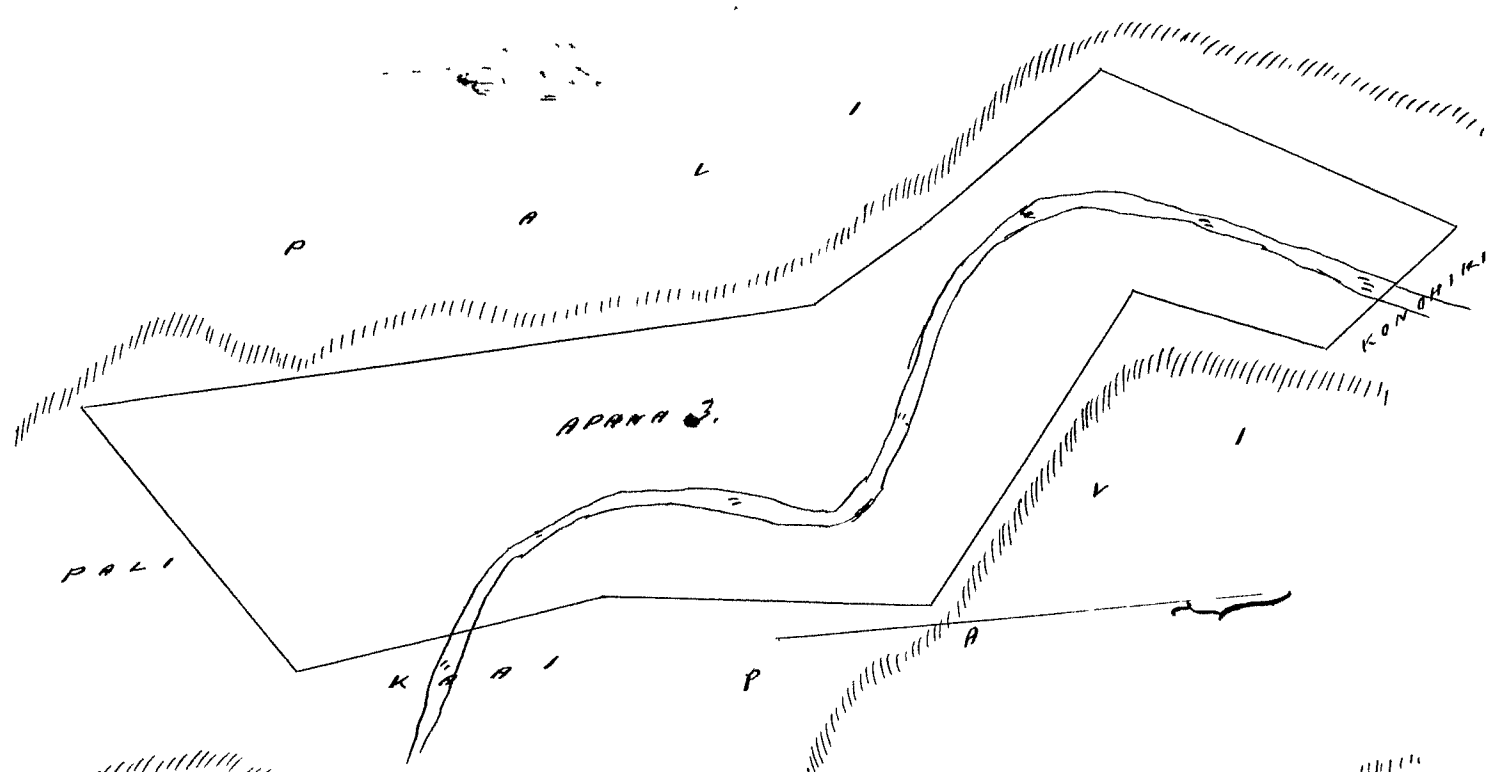
Apana 4. Ili o Kalaeiki. Choomaka ke ana ma ke kihi Hikina o kela a pili ana me ke Kahawai

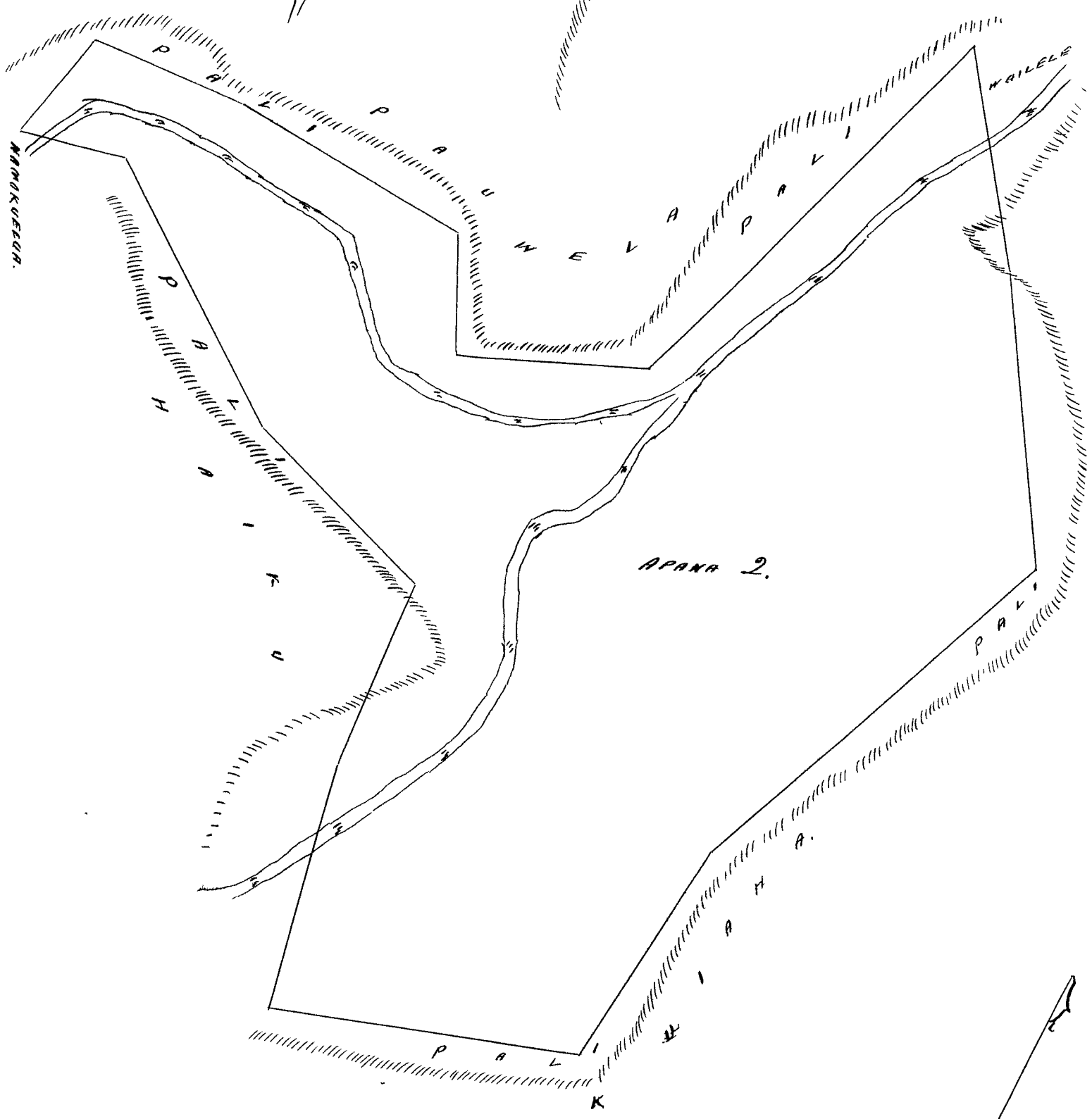
Hema	75 1/4°	Komohana	1.94	Ft.	Kuba
Akau	87 3/4°	Komohana	98	"	"
Akau	38 1/4°	Komohana	2.03	"	Pali
Akau	23 3/4°	Komohana	1.62	"	
Hema	79°	Hikina	3.00	"	Kahawai.
Hema	36°	Hikina	2.64	"	" a hiki

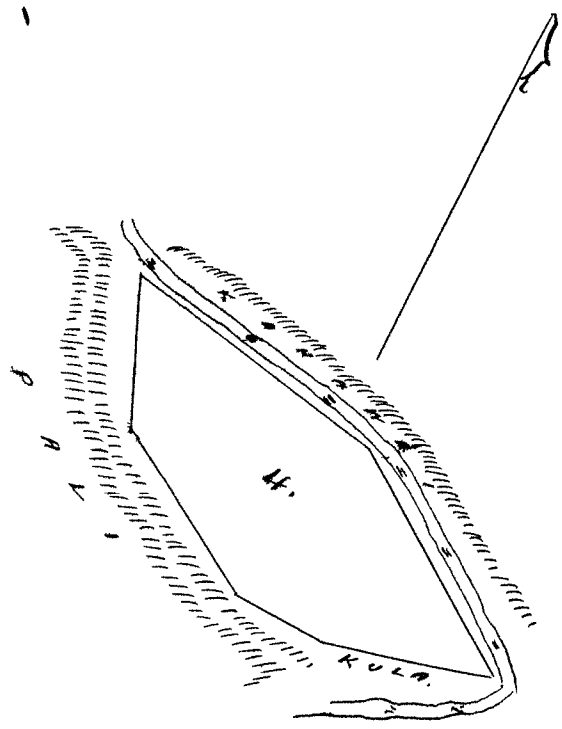
ma kahi o komakai, a maloko oia Anapuni 68/100 Eka.

John. S. Gower.
Mea ana Aina

473







KAUL. 2. INIHA 1.

Uku pauda $10.00.

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Januari 27, 1893.

Helu 3905 c. Kaili ✓ Hamakualoa Maui

Apana 1 Lalapala ke ana ana i ke kuleana 3905 Kaili, ma na ili Eelipali Ahupuaa o Pauwela ma Hamakualoa, Maui. Ehoonaka ke ana ma ke kihi mauka-Hikina o Niu a e holo

He	11¼°	Ko	172	Ik	ma ka Pali
"	11½°	Hoi	4.19	"	"
He	32°	Ki	81	"	ko Pilipili.
Ak	26½°	Ko	1.33	"	ka Pali
Ak	46½°	Ko	3.33	"	"
Ak	1°	Ko	1.11	"	" "
Ak	88°	Hoi	1.15	"	ko Niu a hiki ma kahi

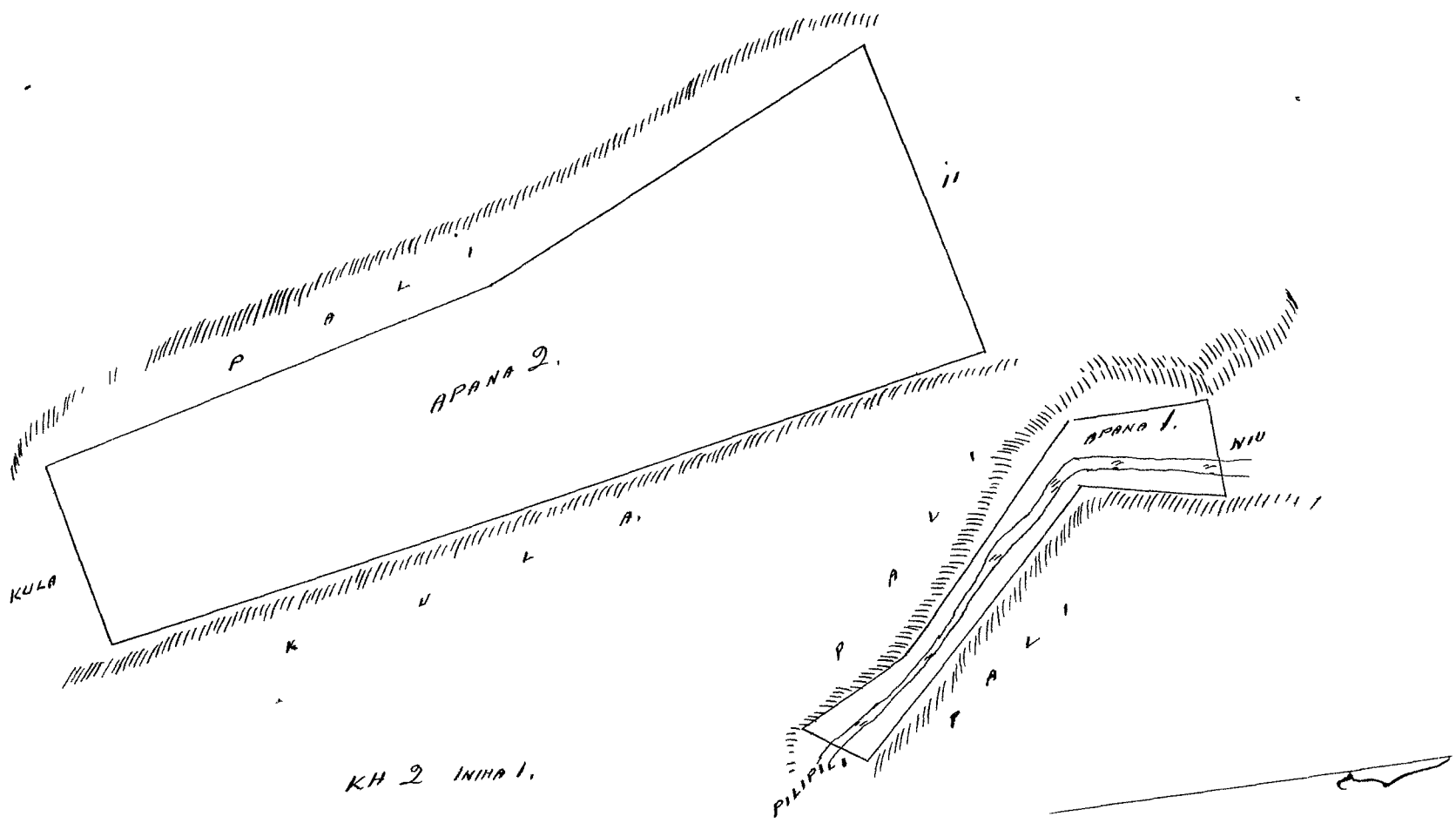
i homai ahai, a maloko oia Anapuni 4¼ Eka

Apana 2 Ili o Puuhoa. Kula. Ehoomaka ke ana ma ke kihi komohana Hema o kuia.

Ak	18°	Hoi	2.32	Ik	awa mauka o kuia.
Ak	16¼°	Ko	11.14		ma ka pali maluna
He	76½°	Ko	3.96	"	ko Pilipili
He	2½°	Hikina	5.37	"	ka Pali
He	12°	Hoi	5.80	"	a hiki ma kahi

i homahai, a maloko oia Anapuni 9 15/100 Eka

John. C. Lower.
Luna Ana Aina



KH 2 INIHA 1.

Uhu pau Loa $6.00

W. L. Lee
J. H. Smith
G. M. Robertson
J Kekaulahao

Honolulu Januari 27. 1853

Helu 2105 Kone (John White). Honokowai. Maui.

He ana ana i kekahi mau Apana aina o John White ma ke Ahupuaa o Honokowai, ma Kaanapali Komohana o Maui

Apana 1. Pahale. Ohomaka ana i, a ke kihi Akau Hikina a i kela ma kahi e pili ana ai ia Piimoku, laua me Komohiki a i holo ana

Akau	85°	Ko	2.89	Kaulahao ma ko Piimoku.
Hi	19¾°	Ko	2.56	" ka Pa
Hi.	78½°	Hi	3.41	" Komohiki
K	8½°	Hi	2.90	" a hiki i kahi

i komakaia ai. Ka Ili. 3 Puda 17 Poda.

Apana 2. Kula mahai. Ohomaka ana ma ke kihi Akau i kela aina ma kahi e pili ai ia E. Pa. a me ko Komohiki. a i holo ana.

Eena			1.66	Kaulahao. ma ko E Pa
Hi	82°	Hi	20.12	" " " " " a hiki i ke kahi. Pohakumui
A.	86°	Hi	1.42	" " " Komohiki.
Hi	2°	Ko	2.00	" " " "
Hi	3°	Ko.	5.20	" " " "
K	82°	Ko	12.24	" " " W.m Shaw.
Hi	86°	Ko.	35.01	" " " "
Akau			9.26	" " " Kuuhiwi.
K	77½°	Hi	.27	" " " " a hiki i kahi

i komaka ai Eha ili i kela aina 1.3 Eha. 3 Puda. 15 Poda.

Lahainaluna
Maraki 23. 1852.

He ana ana i kekahi mau Apana aina o John White ma ke Ahupuaa o Honokowai ma Kaanapali Maui.

Apana 3. Aina Kula. Ohomaka ana ma ke kihi Akau Komohana o kela aina ma kahi e pili ai ia Kalaikini, laua me William Shaw a holo aku.

Hi	2½°	Ko	10.30	Kaulahao ma ka William Shaw
K	85°	Hi	4.93	" " " Pa
K.	36°	Hi	7.76	" " " "
K	11¼°	Hi	1.75	" " " "
K	46°	Hi	8.83	" " ili o "Kapili"
Hi	82½°	Ko.	17.82	" " Loba. Kalaikini.

a hiki hoi i kahi i komaka ai,

Ka ili 7 Eha. 2 Puda. 27 Poda.

Apana 2. Aina kalo ili o "Kaneawai".

Ehoomaka ma ma ke kihi Apau, keia ma kahi i pili ai ia Anakapuu, a me ke Kahawai a holo aku.

A.	74 3/4°	Hoi	4,00	Kaulahao	ma ko	Anakapuu.
He	78 1/4°	Hoi	46	"	"	"
A	17 3/4°	Hoi	1.38	"	"	"
He	28 °	Hoi	7.96	"	"	Kaneaiii a me Palí.
A.	80°36'	Ko.	19.93	"	"	Palí kiekie.
A.	65 3/4°	Hoi	7.82	"	"	" a hiki i kahi i hoomaka ai.

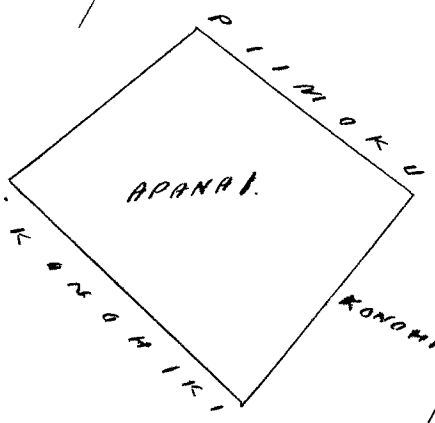
O Kona ili 7 Eka, 2 Puka, 24 Poka.

Lahaina
Apelila 17. 1852.

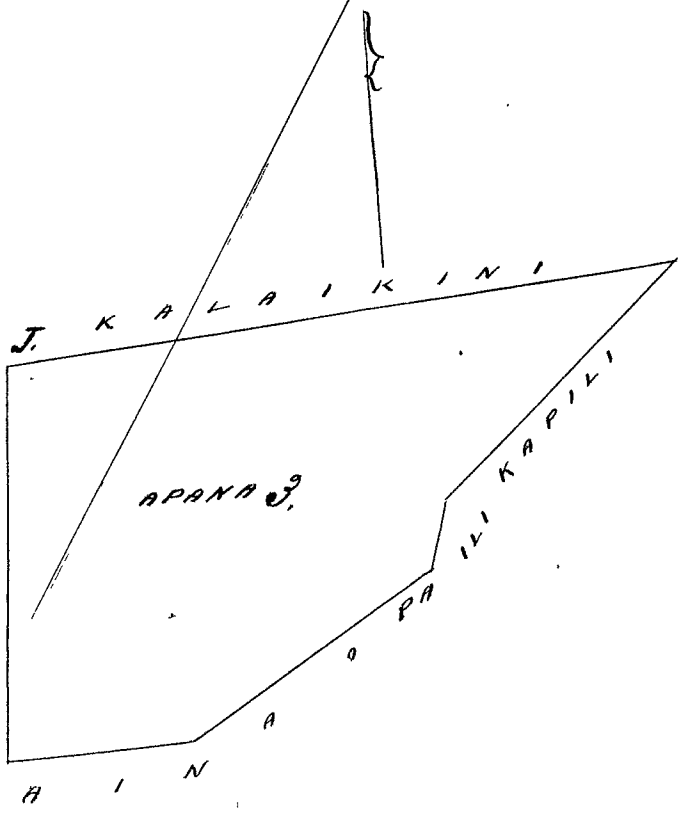
L. L. Ua
Mea ana aina.

Olelohwaka Hoolilia keia mau Apana aina, aole e manaoia he oiaio.

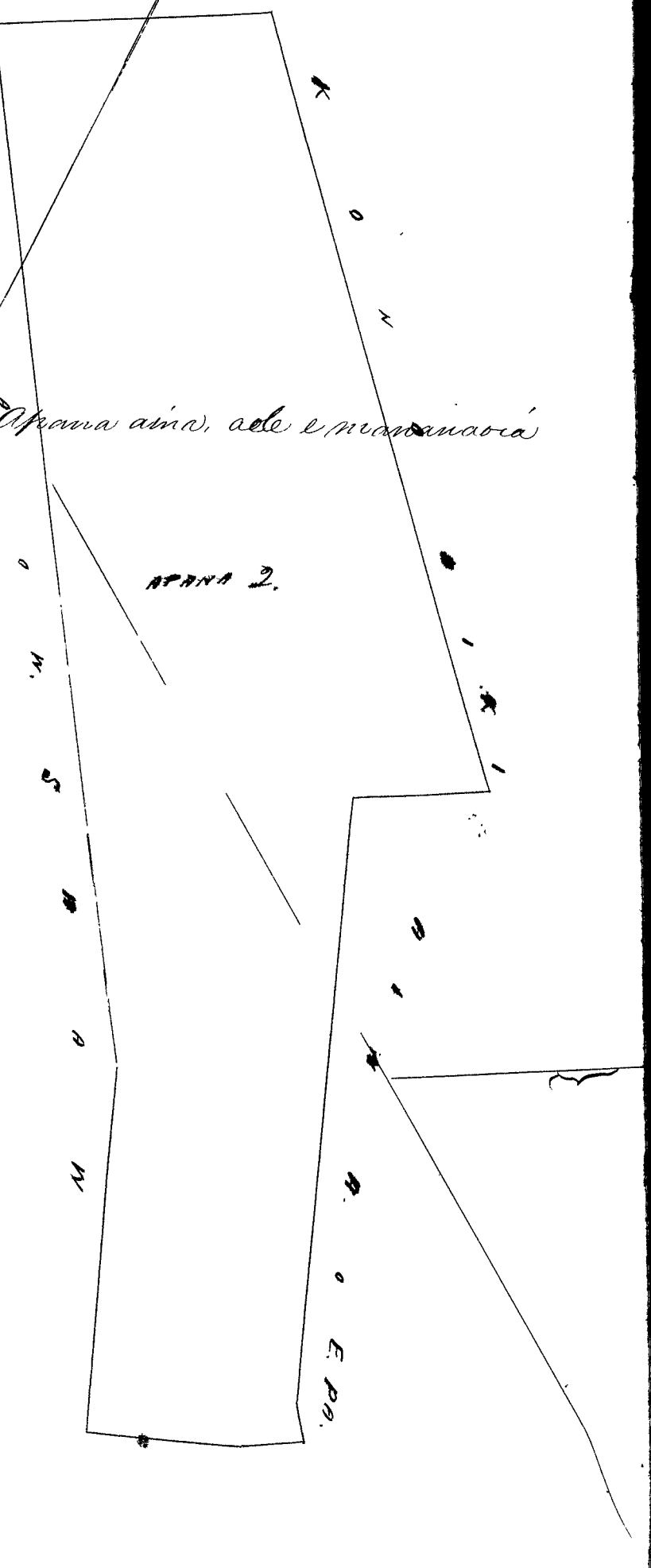
Emana avau 53



2 K. Iniha.



3 K. Iniha.



5 K. Iniha.

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Ukupu pau loa $ 2.40

See Page 539 for Signature

Honolulu January 27, 1853.

Helu 4854 Kamaehawaha. ✝ Kuokoa. Kauai.

Kuana a na i kakali Apana i Kamaehawaha ma ke Ahupuaa "Kaanae" ma Kukuau i Kauai

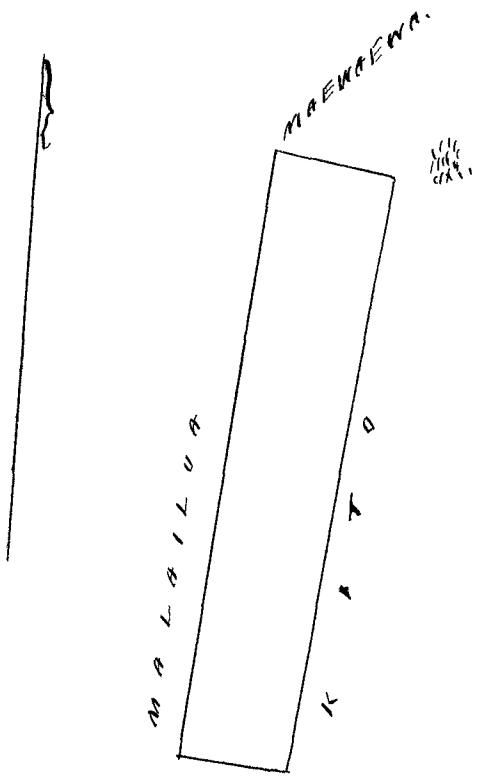
Puuku ana Kalo. Chommaka ana i ke Kito a me ka Poalima a holo aku.

Hc	86°	Hi 108	Kumulahau ma ka Poalima.
K.	6°	Hi 6.36	" Kito
K	82	Ho. 1.23	" Kaawaawa.
Hc	4 3/4°	Hi 0 4 0	" Kalaiwa a hiki i ka hi i homaka ai.

Kakali 2 Puuku i 9 Puuku

Lahaina
February 2, 1852

L. S. Ua
K. a ana Aina



Ukupu pau loa $ 4.00

W L Lee
J Kekauhaha
J. K Smith
G. M. Robertson

Honolulu January 27, 1853.

Kom page 46

Helu 6385 Kamakaipoaa Waikapu Maui

Apana 1 Ili o Pikoiki. Ekoomaka ma ka aumai kihi Akau o kuia a e holo

Ha. 34° Kom. ,70 Kh. e pili ana me Aumai.
He 69¼ Hik 2,58 " " Ekumui.
Akau 28° Hi ,70 " " Kahakumakaai.
Ak. 70° Ko. 2,54 " " Ekumui. a hiki ma ke kihi mua.

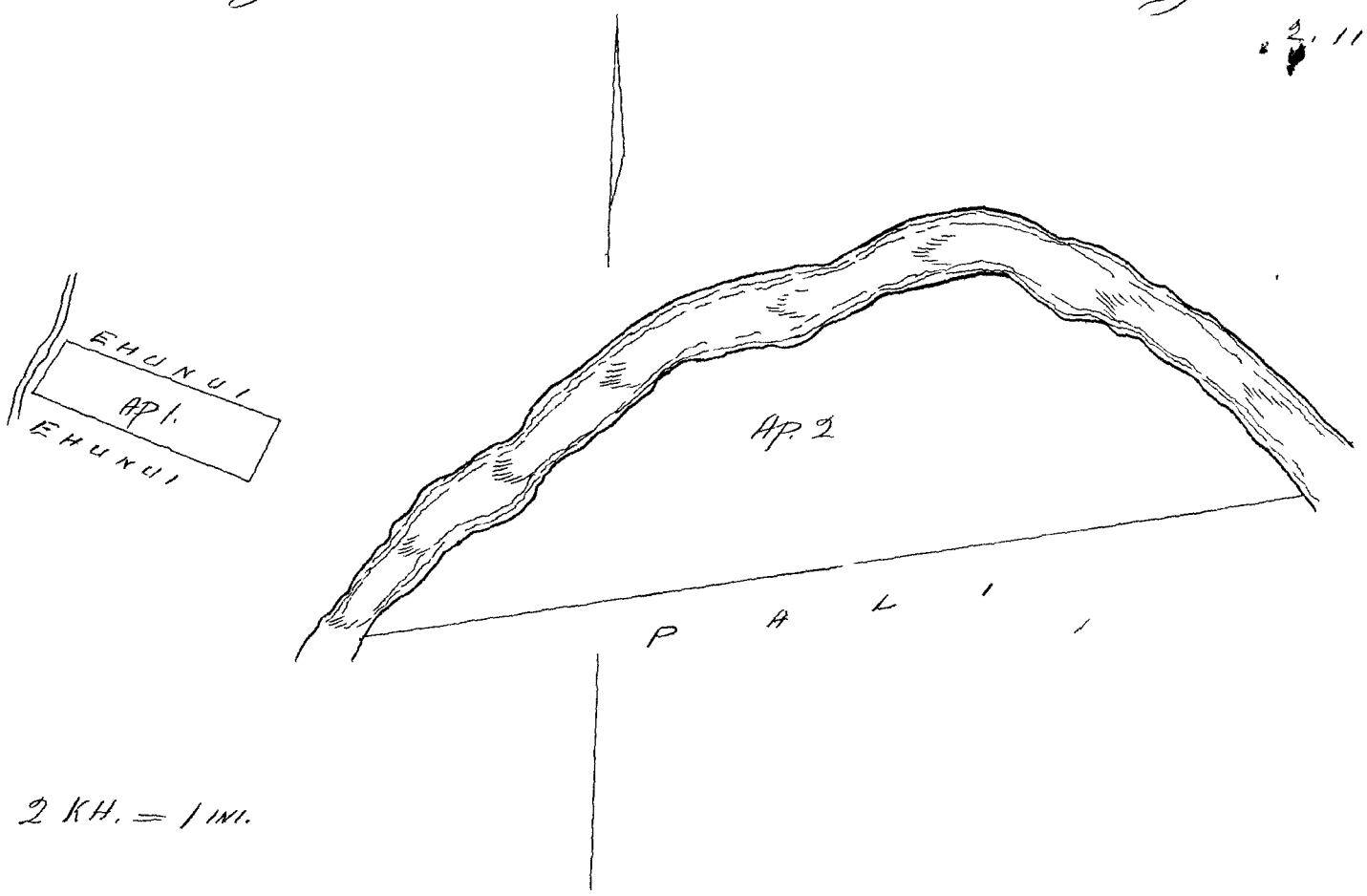
17/100 Eka.

Apana 2. Ili o Kamaukalii. Ekoomaka ma ke kihi Kom. a e holo ana.

Ak 48¼° Hik 3,14 Kh e pili ana me Kahawai.
Ak 62¾° He. 4.40 " " "
He. 77° Hi. 1.54 " " "
He. 51½° Hi. 3,38 " " "
He. 80¾° Ko. 10.45 " " pali, a hiki ma ke kihi mua.

194/100 Eka.

Waiuku May 7. 1853. Na C. Bailey i ana.



2 KH. = 1 IN.

Aloha pau loa

W. L. Lee
J. Kekaulahao
C. K. Lincoln
G. W. Robertson

479

Helu 3554. 3599 Keo

Puna, Kapaa Kauai

From Page 35 Vol. 6. 453. 8

1. Aina Kalo maloko o ka Ahupuaa o Kapaa Puna Kauai

Hahanui ka inoa E hoomaka ana ma ka kahi puiaa ma ke Kakaawai o Kahanui, ma ke kapa Hikina a holo aku

A 13° Ho 1 50/100 Kaul e kili ana i ke Kahanui o Kahanui

A 68° Ko 7 50/100 " " " "

N. 13° K. 2 - " " " "

A. 86° Ki. 6. - " " Kula . Konohiki

A 2° Ki. 1 30/100 " " " "

A 85° Ko 5. - " " " "

Ke. 29° Ki 3 45/100 " " " "

Ke 15° Ko 6 10/100 " " " "

a hiki i ka wahi i hoomaka ana, E ili ana 7 Eka

Apana 2. Kahale maloko o ke Kauhale o Puhi.

E hoomaka ana ma kahi pa, ma ke kihi Hema Hikina o ka pahale o Kala, ulaila aku

Ke. 42° Ki 2 Kaul. e pili ana ma ka pa me Kula

A. 56° Ko 1 80/100 " "

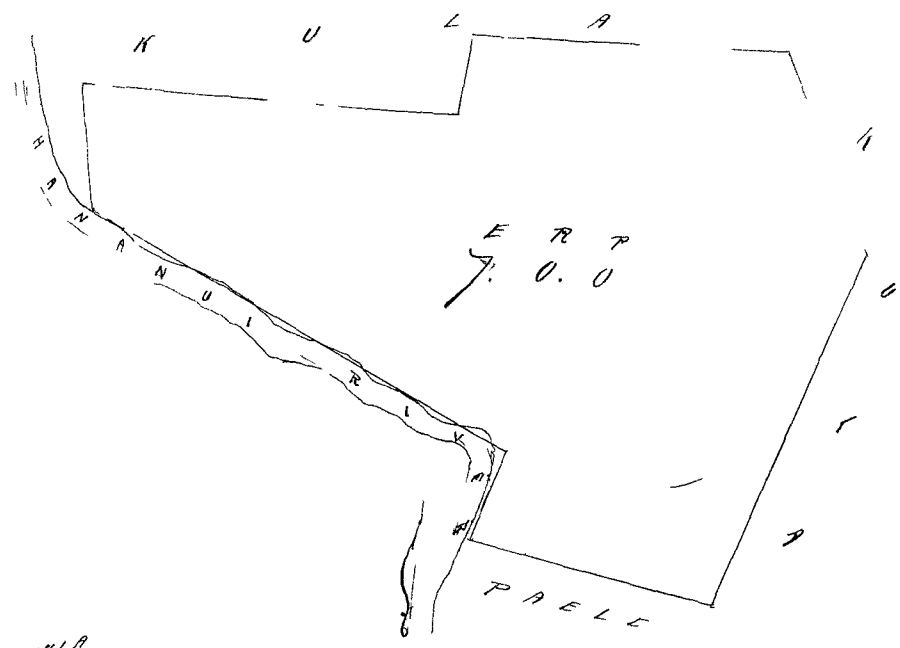
Ke 42° Ko 2 - " " kihi waii o Konohiki

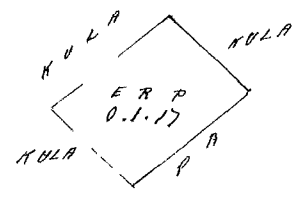
Ke. 56° Ki. 1 80/100 " " i ka pahale o Kala

E ili ana 1 Kuula 17 Perka

W. H. Pease

Kauai Novemaba 15/851





5 Kaul Iniha

Nkupuaiwa $7.-

W. L. Lee

I. Kekaulahao

C. K. Smith

G. M. Robertson

Honolulu Mei 8, 1852.

Helu 6667 Moiku ✓ Mahaulepu Kona Kauai

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From Page 534 V. 8 Cancelled

Palaoko o ka Apuupuu o Mahaulepu, Kona, Kauai.

1. Aina kalo maloko o ka Ili o Kailua. E kuwomaka ana ma ke Kula o Konohiki, ma kahi pahu laau, alaila aku

A.	40°	Hik.	2 50/100	Kaul.	e pili ana i ma loi o	Konohiki
Hk.	47°	Hik.	2 86/100	"	"	o ke Kula "
Hk.	22°	Ko.	3 60/100	"	"	i kahu kuele "
A.	35°	Ko.	4 25/100	"	"	i ke kula "

E pili ana 1 Eka.

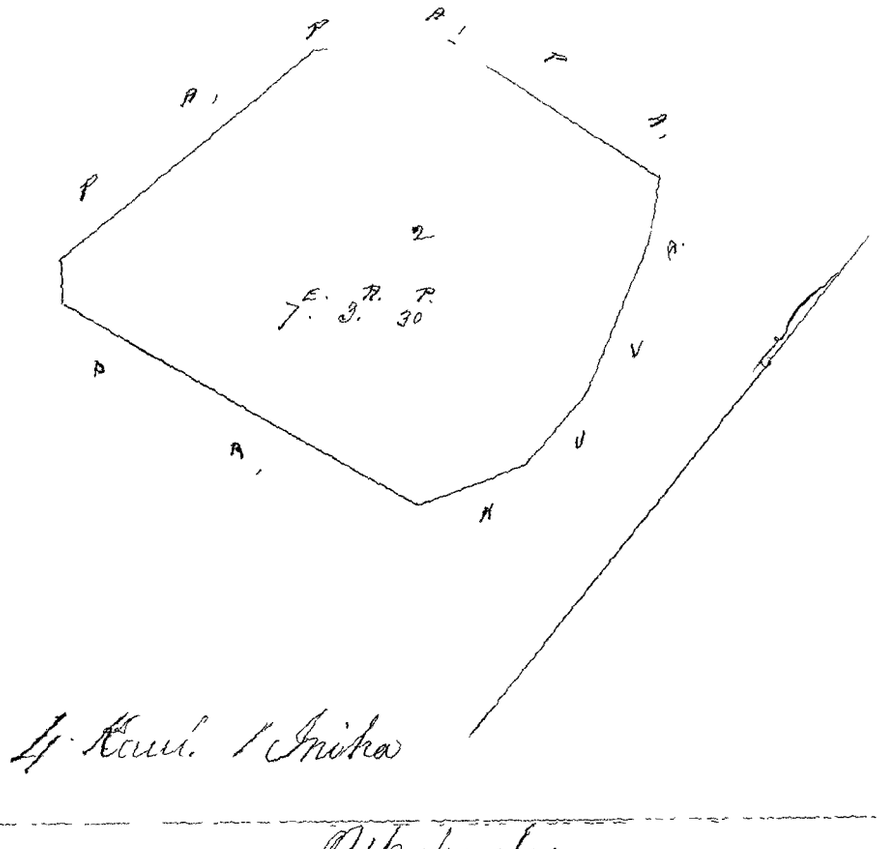
2 Kula maloko o ka Apuupuu a Kolea Hikina Ili o Keaku, Penei ma mokuna E kuwomaka ana ma Kauyapohaku ma kahi pohaku mua, a malaila aku

A.	84°	Hik.	5 50/100	Kaul	e pili ana i kahi papohaku ma	Kula	
Hk.	30°	Hik.	1 30/100	"	"	"	"
Hk.	16°	Hik.	3 70/100	"	"	"	"
Hk.	1°	Ko.	2. —	"	"	"	"
Hk.	29°	Ko.	2 50/100	"	"	"	"
Hk.	79°	Ko.	8 65/100	"	"	"	"
A.	40°	Ko.	1. —	"	"	"	"
A.	10°	Hik.	7 10/100	"	"	"	"

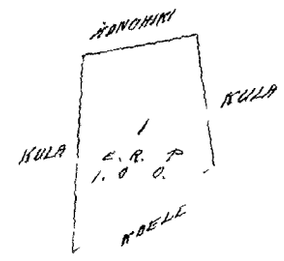
~~A 40° Ko.~~ a hiki i kahi kuwomaka ana, E pili ana 7 Eka, 3 Puka, 30 Pei

Kauai Nov. 20/52

W. L. Lee



1/ Kaul. 1 Iniha



Apuupuu $7.00

W. L. Lee

J. Kekauliahao

J. M. Smith

G. M. Robertson

Honolulu January 27, 1853.

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Helu 917 Keaka ✓ Wainiha Halelea Kauai.

From 255 Vol. 8

Moaloko o ka Aupuaa o Wainiha Halelea Kauai.

1. Kula me Pahale, "Puhalauui" ka inoa E hoomaka ana ma ke kahawai o Wainiha ma ke kapa Komohana, ma kahi pohaku, alaila aku ←

A.	60°	Ko. 2 60/100	Kaul. e pili ana i ke kula o	Konohiki
A.	44°	Hi. 11 36/100	" "	i kahi wai "Waiakaukalo"
He.	65°	Hi 3.—	" "	i ke kula o Konohiki
He.	40°	Ko. 7.—	" "	i ke kahawai o Wainiha.
He.	46°	Ko. 4.—	"	"

E ili ana 2 Eka 3 Ruda 17 Perka

2. Kahi Loi maloko o ka Ili o Kapaele, Penei ma mokuna

E hoomaka ana ma ke kahawai o Waimea, ma kahi pohaku mai ke kapa Komohana, alaila aku

A.	55°	Ko 3 8/100	Kaul. e pili ana i na	Loi o Koulu
He.	35°	Ko. 2 34/100	" "	" Puauwa
He.	57°	Hi 2. 60/100	" "	" Konohiki
A.	47°	Hi. 2 47/100	" "	i ke kahawai o Wainiha.

E ili ana 2 Ruda 30 Perka.

3. Elua Loi maloko o ka Ili o Kapalua "Kapaele" me "Nokokalii" na inoa. E hoomaka ana ma ke kahawai o Wainiha, ma kahi pohaku ma ke kapa Komohana, alaila aku,

A.	43°	Ko. 4 10/100	Kaul. e pili ana i na	Loi o Mahumoena
He.	49°	Ko. 2 30/100	" "	" Okini
A. ~~He.~~	40°	Ko. 70 Ipuaku	" "	" "
He.	45°	~~Ko.~~ 1 70/100	Kaul. " "	" "
He.	42°	Hi. 4 30/100	" "	" Kauinui
Ak	55°	Hi. 4 66/100	"	i ke Kahawai o Wainiha

E ili ana 1 Eka 2 Ruda 26 Perka.

4. Kahi Loi i Kapaele, Penei na mokuna E hoomaka ana ma ka Alanui ma ke kihi Akau Komohana o na Loi o Kimo, alaila aku

He.	45°	Hi. 3 60/100	Kaul. e pili ana i na	Loi o Kimo
He	41°	Ko. 2 35/100	" "	i ke Kula o Konohiki
A.	41°	Ko 4.—	" "	i na Loi o Konohiki
A.	51°	Hi 1 45/100	"	i ka Alanui.

E ili ana 1 Ruda 33 Perka

5. Kahi Loi, ~~Kapaele~~ Ulukea ka inoa. Penei na mokuna E hoomaka ana ma ka Alanui, ma ke kihi Akau Hikina o na Loi o Kealai, alaila aku

He.	42°	Hi. 3	Kaul e pili ana i na	Loi o Kealai
A.	40°	Hi 1 60/100	" "	i ke Kula o Konohiki
A.	46°	Ko 3.—	" "	i ka Loi o Konohiki
He.	40°	Ko. 1 45/100	" "	i ka Alanui

E ili ana 1 Ruda 33 Perka

Kauai Sept. 3, 1852.

A. H. Pease

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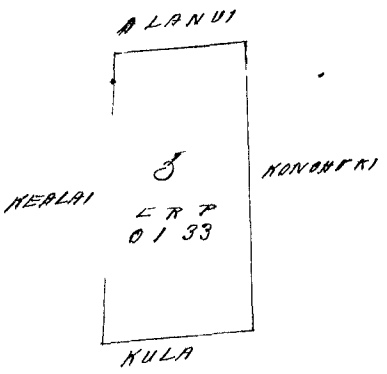

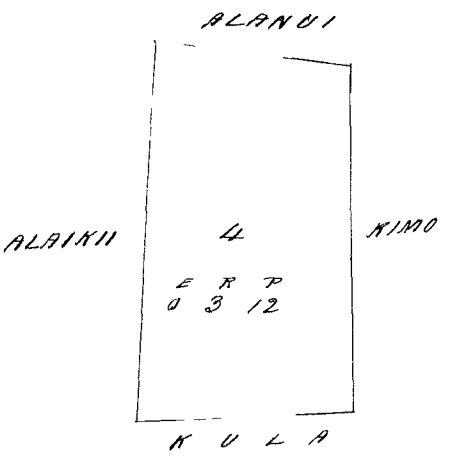

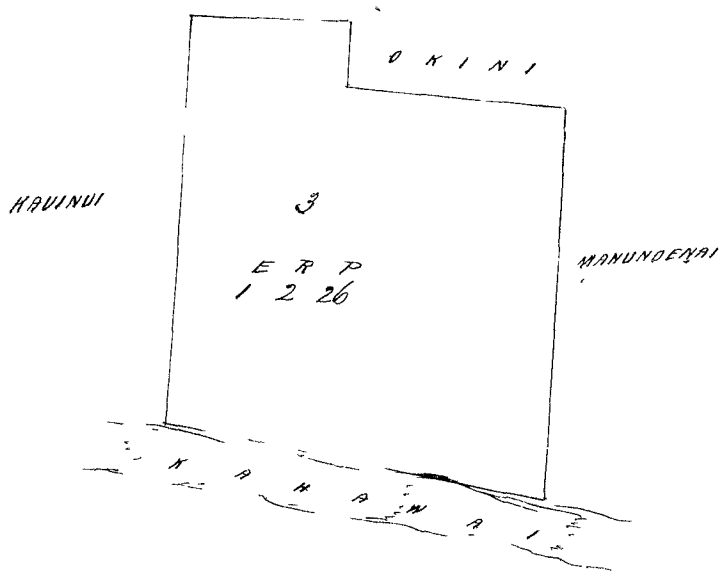

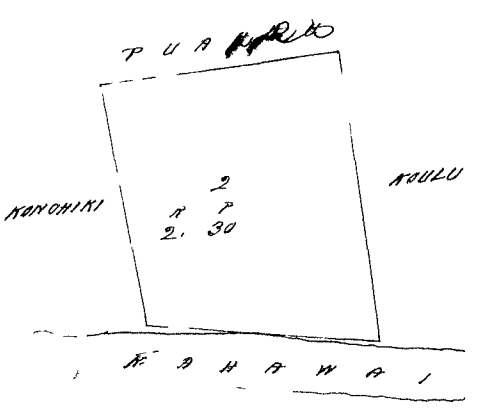

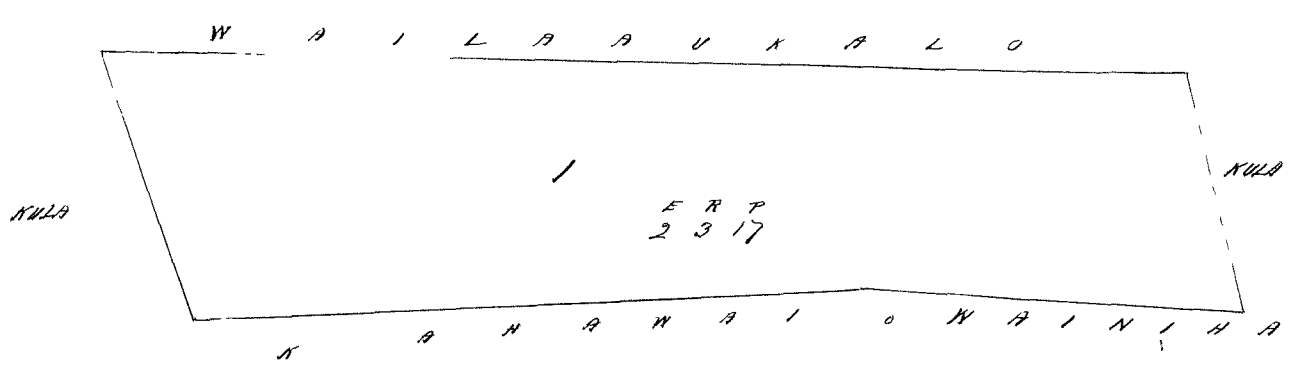

Ukupanoa

W L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Oct 5, 1853.

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Dec 212 # 8

Helu 3402. Poupou Waikapu. Maui.

Apana 4. Ili o Makailima. Waikapu. Maui.
Ekomaka ma ke kihi mauka loa o keia apana ma ke kahawai a e holo

Hema 41° Hikina. 5.58 Kh ma ke Kahawai.
Akau 74° Hikina 4.20 " " " "
Akau 20° Hikina 1.54 " " " " alaila holo ma ka pali a hiki i ke kihi mua.= 1 7/10 Eka.

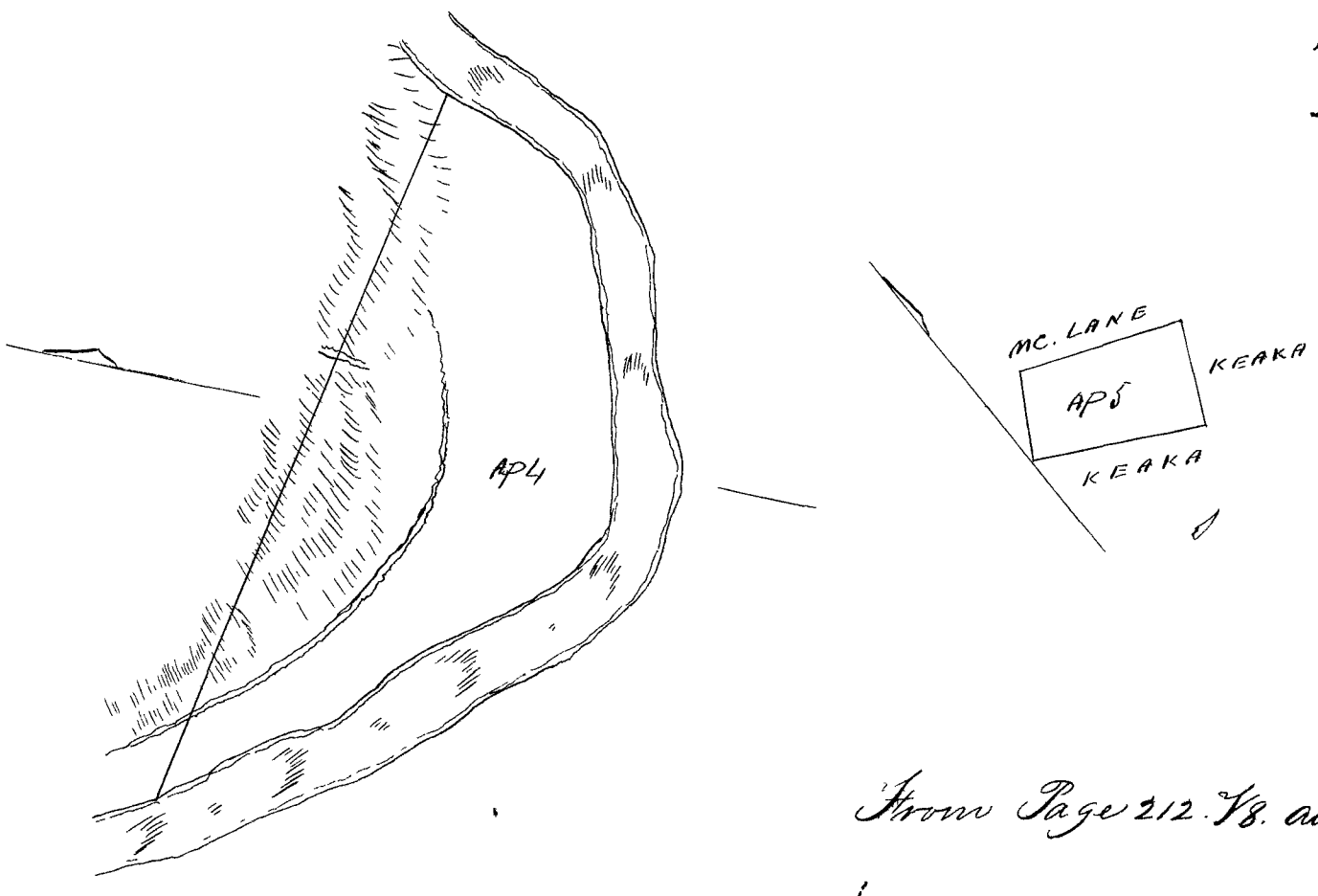
Apana 5. Pahale Ili o Puhau. Ekomaka ma kaawas Akau a e holo.

Hema 69½° Hikina 1.86 Kh ma ko Wiliama
Hema 26 Komohana 1.18 " " " Keaka
Akau 63° Komohana 1.95 " " " "
Akau 31 Hikina .96 " " " " a hiki i ke kihi mua= 2/10 Eka

C. Bailey
Meaanaaina.

Wailuku Aug. 10. 1853.

.31 — 18
1.70
2.21



From Page 212. 78. awards.

Uku pau loa $3.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
S. N. Smith

Honolulu Augate 29. 1853.

Helu 460 Puupahoehoe Waikapu. Maui.

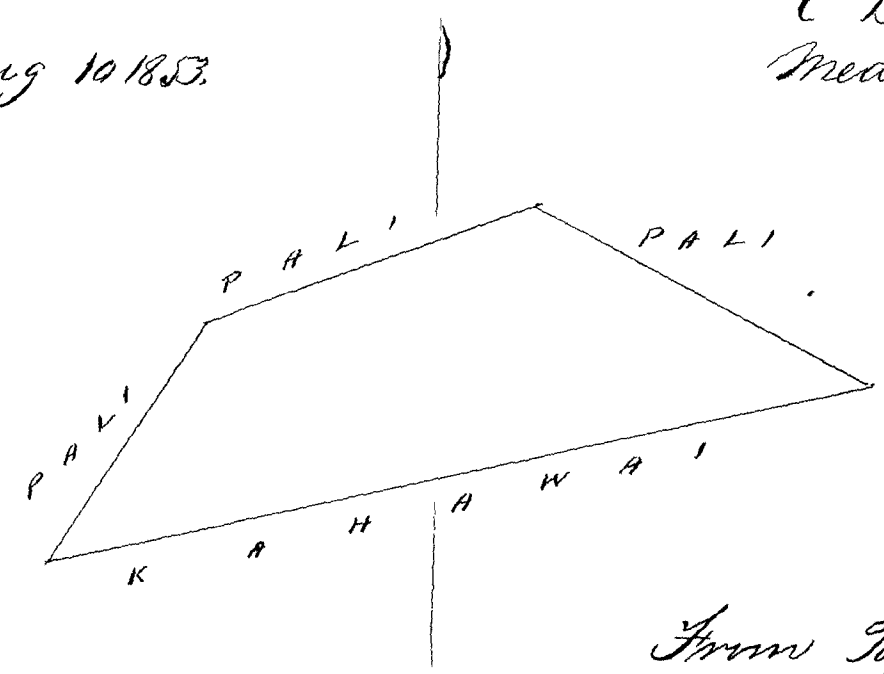
Apana 3. Ili o Hoopahelo. Waikapu. Maui.
Ekomaka ke ana ma ke kahawai, kihi Komohana mauka loa, a e holo.

Akau 31° Hikina 3.00 Kh. ma ka pali
Akau 6½ Hikina 3.65 " " " "

Hema 65° Hikina 4.00 Hk. ma ka pali.
Hema 75° Komohana 8.88 " " Kahawai a hiki ma ke kihi
ama = 1 47/100 Eka

Wailuku Aug 10 1853.

C Bailey
Meaanaaina.



From Page 4. V8. Awards.

Ukupaaloa $2.00

W. L Lee
G. M. Robertson
I Kekaulahao
I. Smith

Honolulu Augate 29. 1853

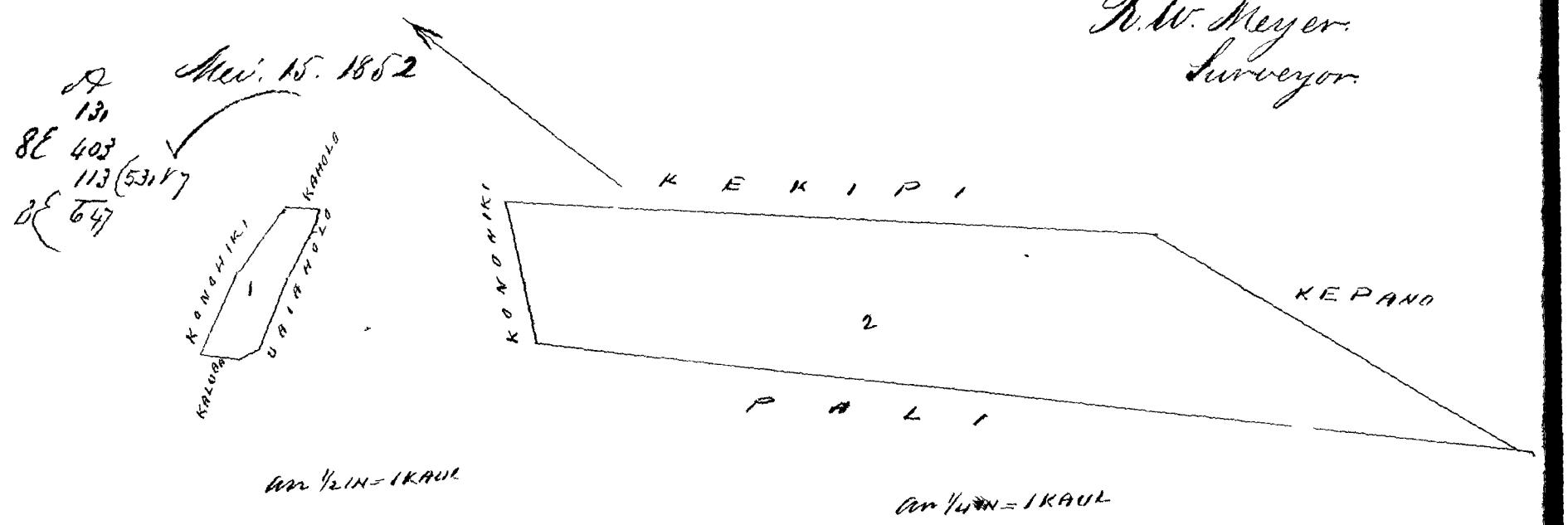
Helu 8908 Kahiapaiole Manowai Molokai.

Manowai ili o Kapiioha. Molokai.
Apana 1. Ehommaka ana ma ke kihi Hik. oia aina a e holo ana. Ak 35½° Ko 0.41 Kaul. ma ko Kahalo alaila He. 88¼° Ko 0.99½ Kaul. ma ko Komohiki. alaila He. 78° Ko. 1.14 Kaul. ma ko Komohiki. alaila. He. 27¾° Hi. 0.44 Kaul. ma ko Kaluaa alaila He. 61° Hi 032 Kaul. ma ko Kaluaa alaila. Ak. 75° Hi. 1.00 Kaul. ma ko Waiholo. alaila. Ak. 79° Hi. 070 Kaul. ma ko Waiholo. alaila. Ak. 69° Hi. 022 Kaul. ma ko Waiholo. a hiki i kahi i hommaka ia. Ma ia Apana. 131 Anana

Apana 2. Ehommaka ana ma ke kihi Ko Ak. mamae oia aina, a e holo ana He 42° Ko. 3 Kaul 62 pauku ma ko Komohiki alaila. He. 30° Hi. 25 Kaul. 00 pauku. ma ka pali. alaila. Ak 6° Ko. 10 Kaul. 44 pauku ma ko Kepano. alaila. Ak 33½ Ko. 16 Kaul 40 pauku ma ko Kekipi. a hiki i kahi i hommaka ia. Ma ia Apana 8 Eka 403 Anana.

R. W. Meyer.
Surveyor.

Mei. 15. 1852



485.

Ukupaulua $6.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
C. H. Smith

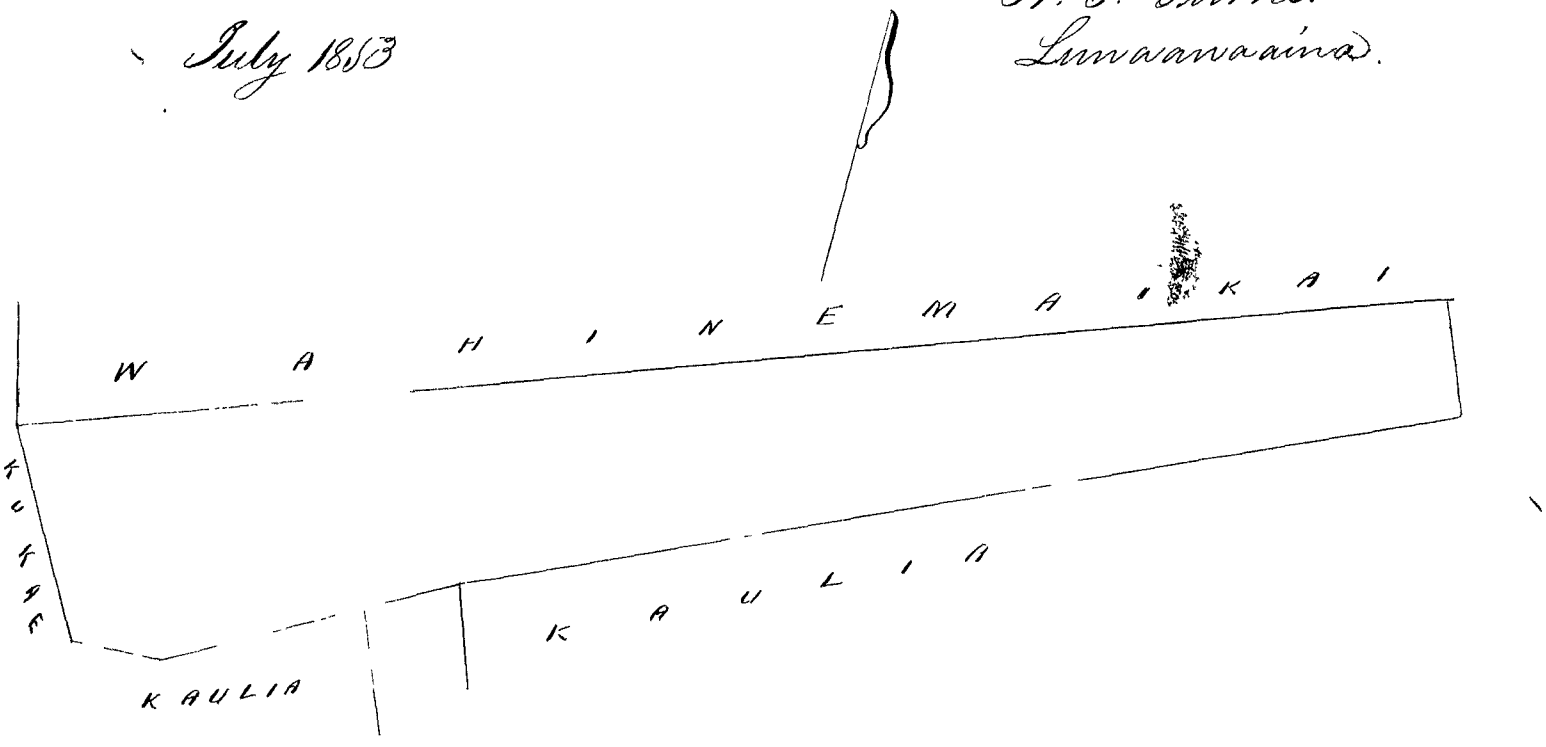
Honolulu Augate 29, 1853.

Helu 5060 Halawaia Wailua, Koolau. Maui.

Moo ma Waieli, Wailua. Koolau. Maui.
Ehowaka ana ma ke kihi Hema, a e holo ana.
Akau 28° Komohana 230 pauku. Kukae. Akau. 70° Hikina 1510 pauku.
Wahinemaikai. Hema. 22° Hikina 120 pauku, Konohiki. Hema, 66°
Komohana 1070 pauku Konohiki ʒ Kaulia, Hema, 61½ Komohana.
219 pauku, Wahinemaikai ʒ Kaulia. Hema 89° Komohana 160 pauku.
Kaulia, i ke kihi mua. 2 67/100

A. F. Turner
Lunaanaaina.

July 1853



Ukupaulua $5.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
C. H. Smith

Honolulu Sepatemaba 3, 1853.

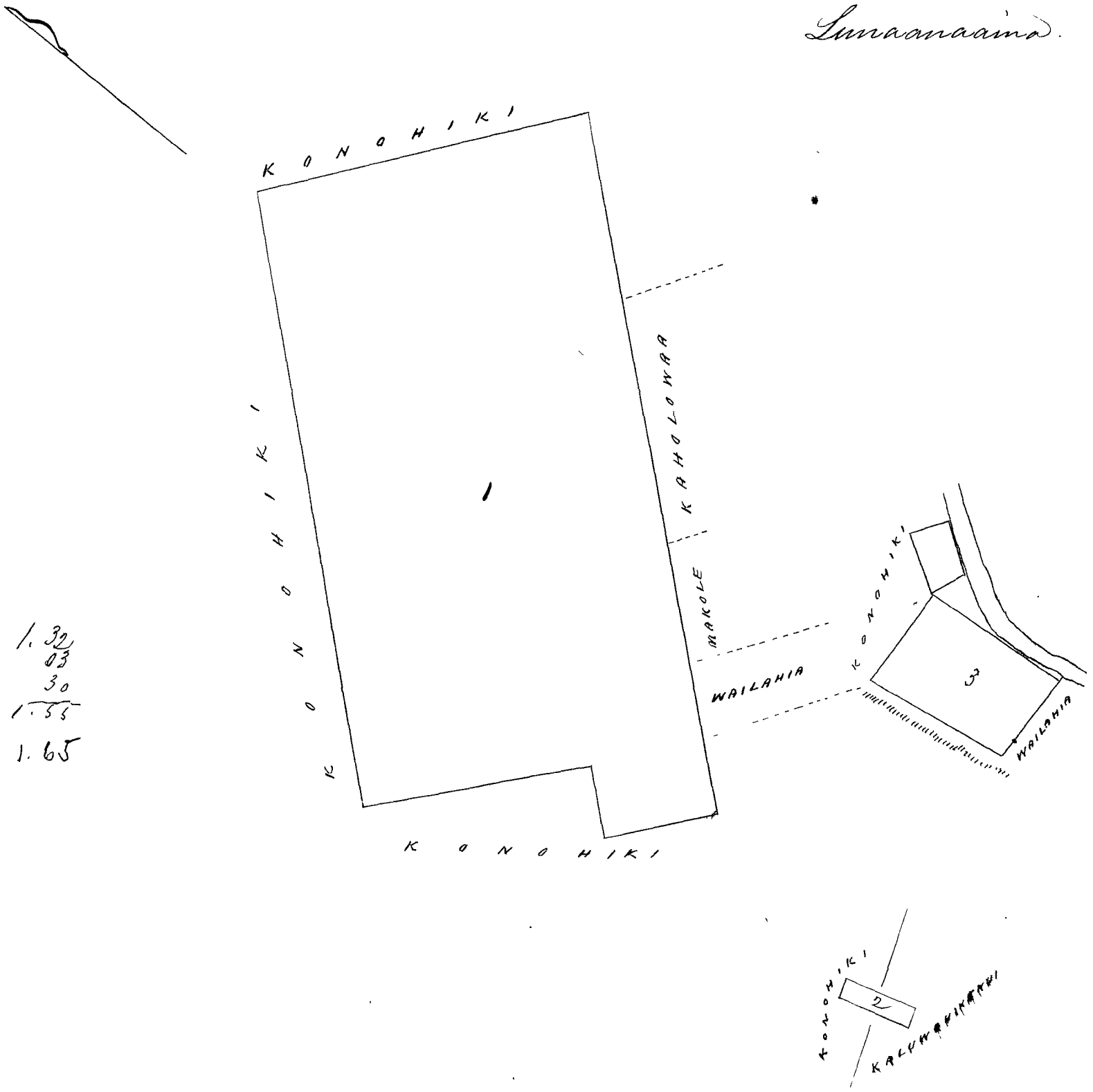
Helu 4772 Kaiwi Wailua. Koolau. Maui.

Apana 1. Iki o Makaku ma Wailua. Koolau. Maui.
Ehowaka ana ma ke kihi Akau a e holo ana.
Hema 53° Hikina 258 pauku, Konohiki. Hema 40° Komohana 543 pauku.
Holowaa, Akau 50° Komohana 90 pauku. Konohiki. Akau. 40° Hikina.
53 pauku. Poalima. Akau, 50° Komohana. 175 pauku. Poalima.
Akau, 41° Hikina. 475 pauku. Konohiki. a hiki i ke kihi mua.
1,32 Eka.

Apana 2. Loi ma Waikani.
Ehowaka ana ma ke kihi Akau a e holo ana.
Hema 68 Komohana 30 pauku. Kaluwahinemii. Hema 13° Hikina.
110 pauku. Kaluwahinemii. Akau. 68° Hikina 25 pauku Konohiki.
Akau 13° Komohana 110 pauku. Konohiki. a hiki i ke kihi mua
0, 031 Eka

Apana 3. 3 Loi ma Maulu. Choomaka ana ma ke kihi Akau, a e holo ana. Akau 56° Komohana, 30 pauku. Konohiki. Hema 23° Komohana 48 pauku, Konohiki. Hema. 86° Komohana 80 pauku. Konohiki. Hema 9° Hikina 115 pauku. Konohiki. Akau 85° Hikina 72 pauku. Wailahia, alaila e pili ana i ke Kahawai, a hiki i ke kihi mua.

A. F. Turner.
Luaaanaaina.



1. 32
03
30
1. 55
1. 65

Uku pauku $4.00

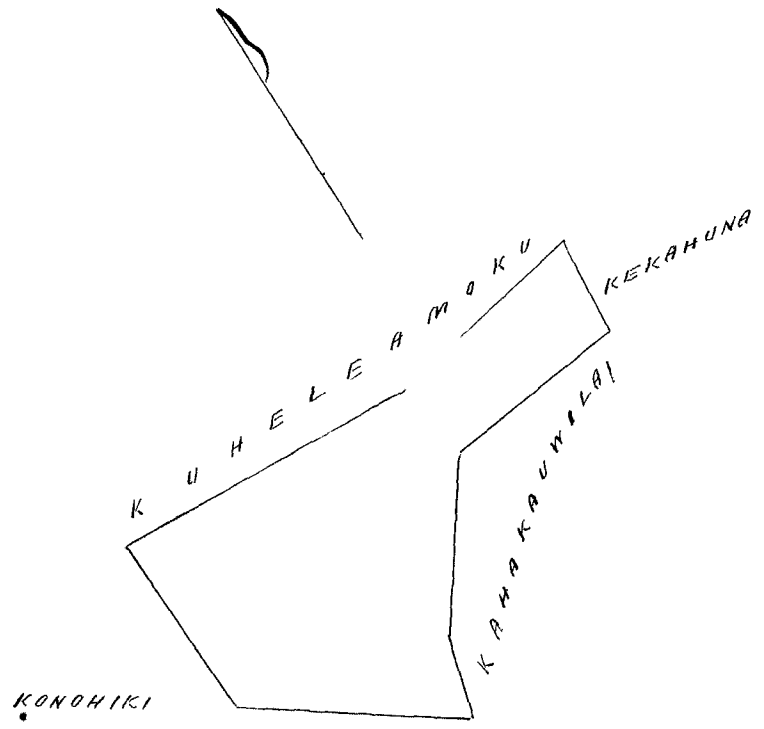
W. L. Lee
G. M. Robertson
I. Hekaulahao
I. H. Smith

Honolulu Sepatemaba 3. 1853.

Helu 5056 Kuualani ✓ Wailua. Kolau. Maui.

Moo ma Kuonoaku, Wailua. Kolau. Maui.
Choomaka ana ma ke kihi Akau. a e holo ana.
Hema. 3° Hikina. 200 pauku. Konohiki. Hema. 55° Hikina. 247 pauku. Konohiki. Akau. 15° Hikina 90 pauku, Kahakauwila. Akau. 15° Hikina 190 pauku. Kahakauwila, Akau. 82° Hikina 200 pauku. Kahakauwila. Akau 6° Hikina. 100 pauku. Kekahuwila. Hema 79° Komohana 230 pauku. Kuheleaumoku. Akau. 89° Komohana 335 pauku. Kuheleaumoku i ke kihi mua 1. 008 Eka.
A. F. Turner. Luaaanaaina.

487



Ukupauloa ——— $4.00

W. L. Lee
G. M. Robertson
I. Kakaulahao
J. H. Smith

Honolulu Sepatemaba 3. 1853.

Helu 5065 B. Kuokoa. ↓ Wailua. Maui.

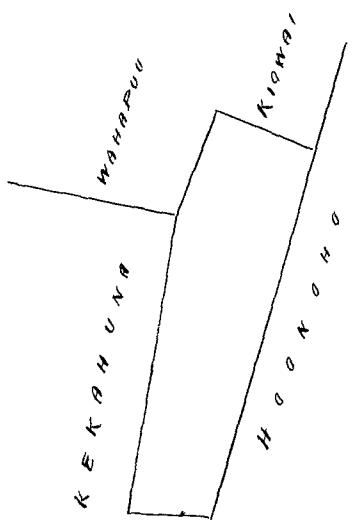
Apana 1 Ili o Konohiki.

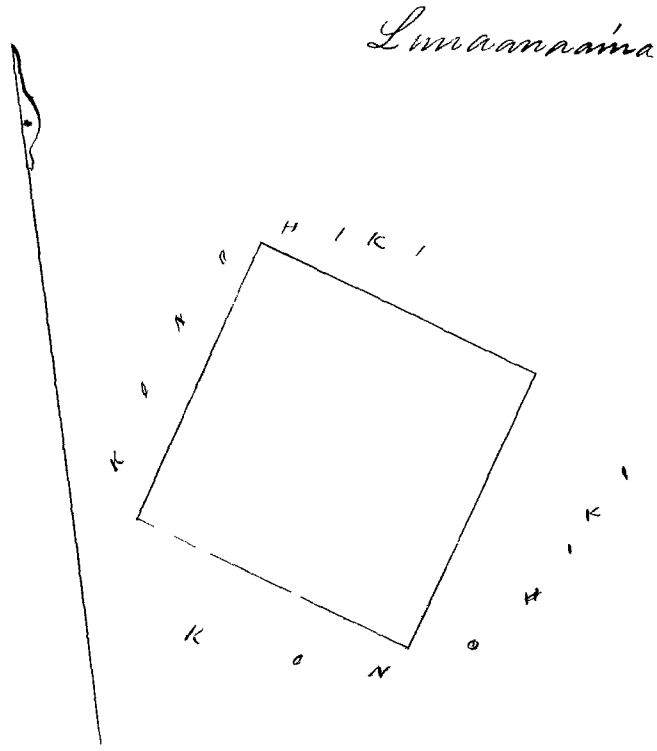
Ehoomaka ma ma ke kihi Akau, a eholoana. Hema 31° Komohana 120 pauku, Wahapuu. Hema. 15° Komohana. 310 pauku Kekahuna. Hema 80° Hikina 84 pauku Kaumauna. Akau 21° Hikina 400 pauku. Komoho Akau. 62° Komohana 100 pauku. Kiowai. a hiki i ke kihi mua. o. 42/100 Eka.

Apana 2 Paiwale. Ehoomaka ana ma ke kihi Akau, a e holoana. Hema 59° Hikina 158 pauku, Konohiki. Hema 31° Komohana 158 pauku. Konohiki. Akau 59° Komohana. 158 pauku Konohiki Akau 31° Hikina 158 pauku. Konohiki. a hiki i ke kihi mua. 1/4 Eka

A. F. Turner.
Limaanaina.

July 1853





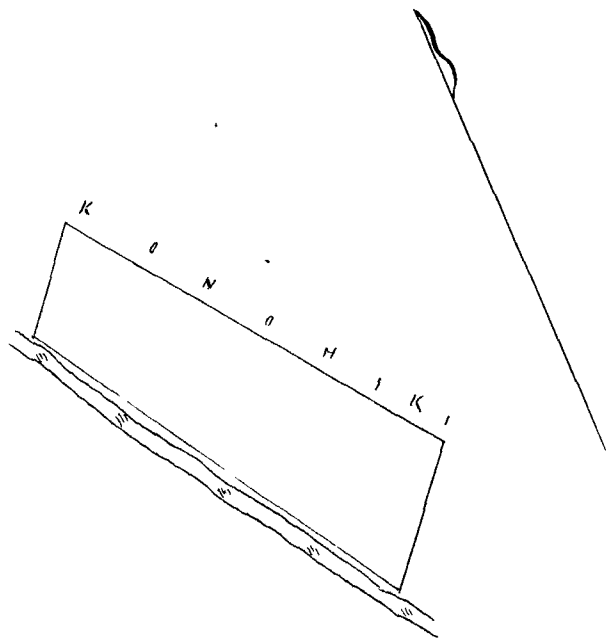
Ukupaaloa $4.00
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 3. 1853.

Helu 4779. Kaiapea. Wailua. Koolau. Maui.

Mooaina ma Kewanalu. Wailua. Koolau. Maui.

Ehoomaka ana ma ke kihi Akau a e holo ana, Hema 36° Hikina 469 pauku Konohiki. Hema 41° Komohana. 250 pauku. Konohiki. Akau. 31° Komohana. 470 pauku. Kahawai. Akau 41° Hikina 180 pauku. Konohiki. a hiki i ke kihi mua 0.62 Eka.



July 1853.

A. F. Turner
Lunaanaaina

Ukupaaloa $4.00
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 3. 1853.

Helu 5030 Kekauna Wailua. Koolau. Maui.

Apana 1 Moo ma Kewanalu.

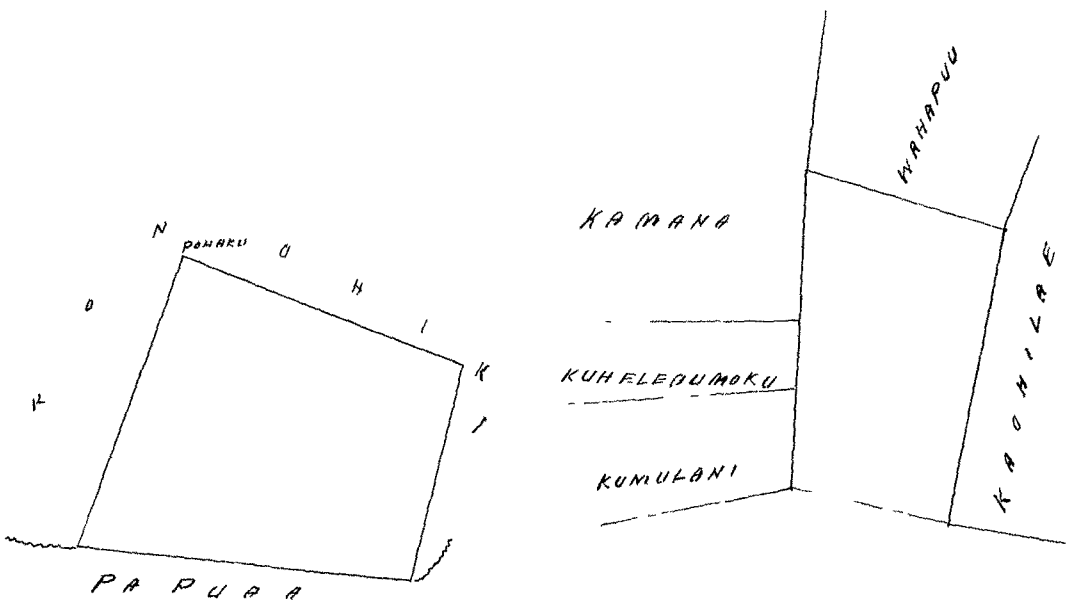
Ehoomaka ana ma ke kihi Akau a e holo ana Hema 6° Komohana 330 pauku. Kukeleaumoku. Hema 75° Hikina. 160 pauku Akau 15° Hikina 310 pauku. Kaohilae. Akau. 72° Komohana 218 pauku Hakapuu. a hiki i ke kihi mua. 0.614 Eka.

Apana 2 Pahale ma Paehala Ehoomaka ana ma ke kihi Akau a e holo ana, Hema 22° Komohana. 163 pauku. Konohiki. Hema. 82° Hikina 180 pauku. Papuaa. Akau 15° Hikina 114 pauku Konohiki. Akau. 66° Komohana 160 pauku. Konohiki. i ke kihi mua 0.22 Eka

A. F. Turner.
Luaanaaina.

July 1853.

489



Ukupaaloa $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

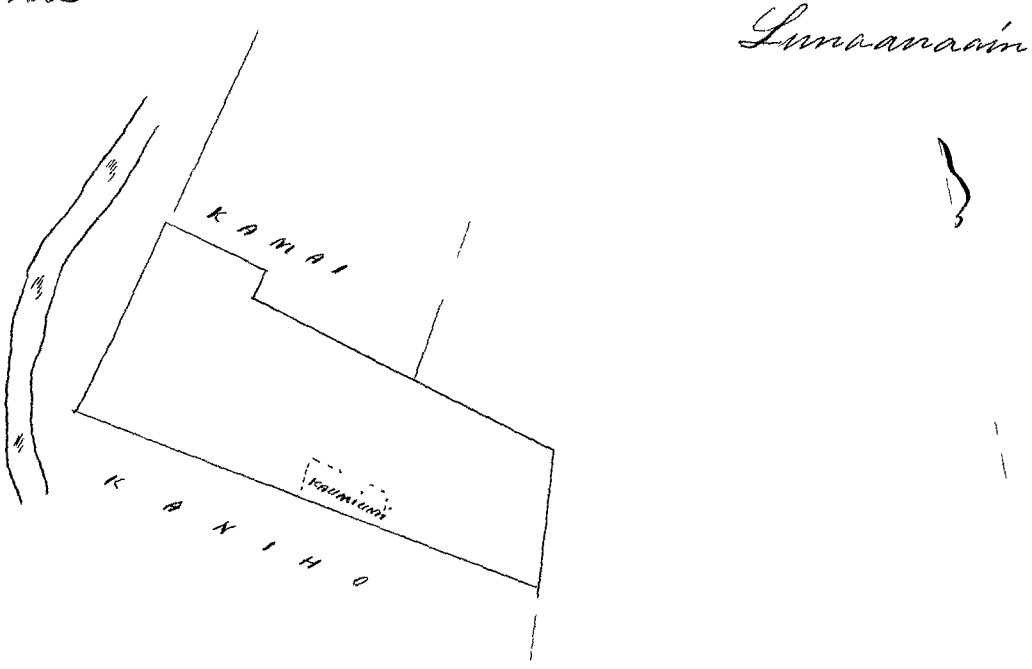
Honolulu Sepatemaba 3. 1853

Helu 3052 Kuiki Wailua. Koolau. Maui.

2 Moo a me pa ma Palolena.
Chomaka ana ma ke kihi. Akau, a e holo ana
Hema 37° Komohana 190 pauku. Kahawai. Hema 58½ Hikina. 242 pauku.
Kaniho. Akau 41° Hikina. 45 pauku. Kaumiumi. Hema 54° Hikina.
60 pauku. Kaumiumi. Hema 48° Komohana 40 pauku Kaumiumi.
Hema 58½° Hikina 215 pauku. Kaniho Akau 20° Hikina 140 pauku.
Pali. Akau. 51° Komohana. 351 pauku. Kamai. Akau. 36° Hikina 30 pauku.
Kamai. Akau 51° Komohana. 115 pauku. Kamai. a hiki i ke kihi mua.

O 79 Eka
A. F Turner.
Luna ana aina.

July 1853.



Ukupaaloa $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu Sepatemaba 3. 1853.

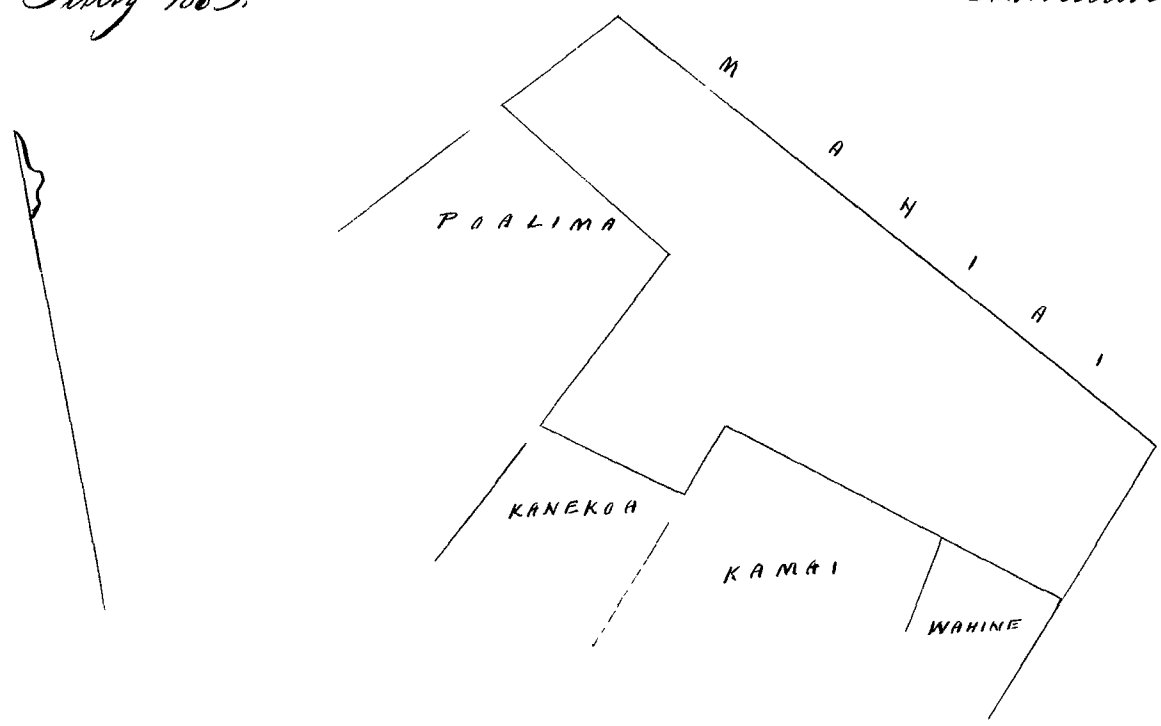
Helu 4774 Kalimanui. — Wailua. Koolau. Kauai.

Moo ma Kealia.

Ekomaka ana ma ke kihi Akau a e holo ana Hema 64° Komohana 73 pauku. Konohiki. Hema 37° Hikina 116 pauku, Poalima. Hema 48° Komohana 112 pauku. Poalima. Hema 52° Hikina 82 pauku. Kanekoa. Akau. 46° Hikina 40 pauku. Kamai. Hema 52° Hikina 200 pauku. Kamai, Akau 43° Hikina. 90 pauku. Konohiki. Akau 41° Komohana 360 pauku. Kahiai. i ke kihi mua. 0. 464 Eka.

A. F. Turner.
Luna aina

July 1853.



Ukupau loa $4.00

W. L. Lee
G. M. Robertson
J. Kekauluhoa
C. A. Smith

Honolulu Sepatemaba 3. 1853.

Helu 5055 Kamai. — Wailua. Koolau. Kauai.

Apana 1. Moo ma Palolena.

Ekomaka ana ma ke kihi Akau a e holo ana. Hema 58° Hikina 253 pauku. Konohiki. Hema. 30° Komohana. 390 pauku Poli. Akau. 51° Komohana 189 pauku. Kuiki. Akau 40° Hikina 30 pauku. Kuiki. Akau 51° Komohana 115 pauku Kuiki. Akau. 37° Hikina 323 pauku: Kahawai. a kiki i ke kihi mua.

1. 034 Eka

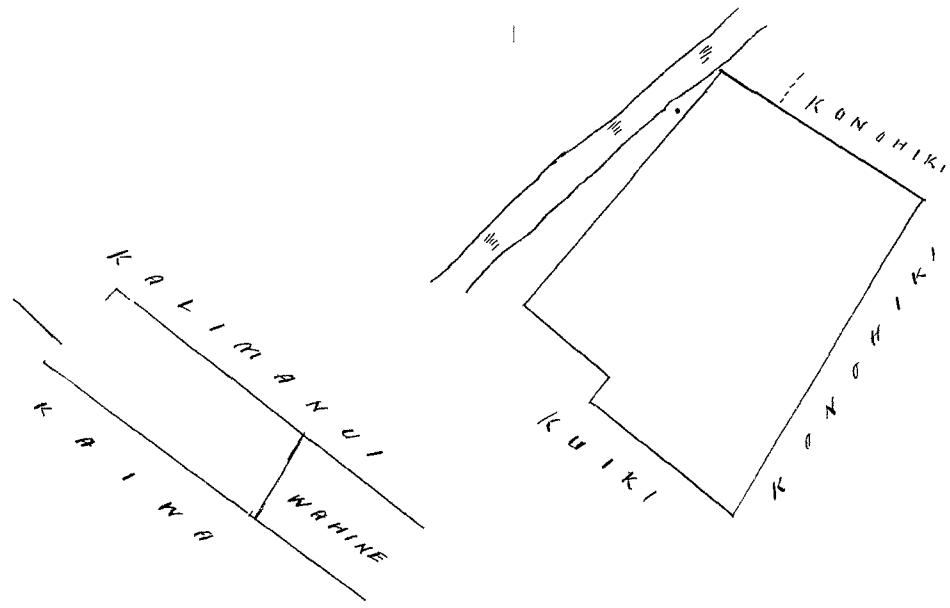
Apana 2. 2 Loi ma Paakaua ka Ekomaka ana ma ke kihi Akau a e holo ana Hema 52° Hikina 126 pauku. Kalimanui, Hema 30° Komohana 48 pauku. Wahine. Akau 54° Komohana 140 pauku, Kaiwa. Akau 46° Hikina. 57 pauku. Moo. a kiki i ke kihi mua 0. 06500 Eka

1.034
1.09900

A. F. Turner.
Luna aina.

Aia ma kela aoao na kii.

491



Ukupaakaa $4.00.

W L Lee
G M. Robertson
I. Kekaulahaa
C. H. Smith

Honolulu Sepatemaba 3. 1853

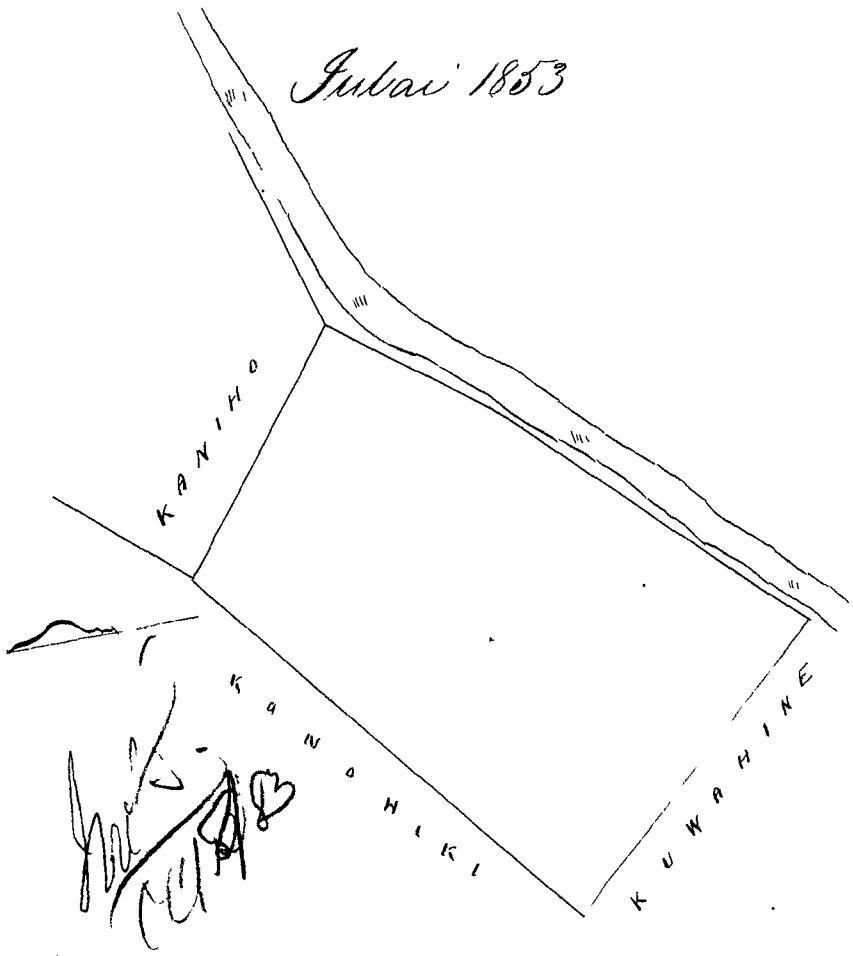
Helu 4773 Makihei Waiawa. Koolau. Kauai.

Apana 1. 9 Loi ma Kalawapuhi.

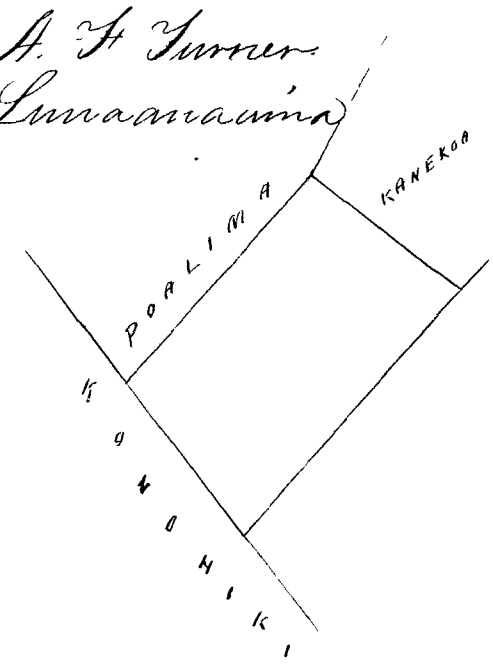
Ehowmaka ana ma ke kihi Hema a e holo ana Akau 42° Komohana 097 pauku. Kuwahine. Akau 53° Hikina 273 pauku. Konohiki. Hema 52° Hikina 150 pauku. Kuiki. Hema 36½ Komohana 95 pauku. Kahawa Hema 44° Komohana 200 pauku. Kahawai. i kuiki i ke kihi mua. 0 488 Eka

Apana 2 1 Loi Paakamaka. Ehowmaka ana ma ke kihi Akau a e holo ana. Hema 64° Komohana 100 pauku. Konohiki. Hema 38° Hikina 174 pauku. Konohiki Akau 48° Hikina 96 pauku Kanaka Akau 37° Komohana 148 pauku. Konohiki. i ke kihi mua 0.152 Eka

Iulai 1853



A. F Turner
Luaanaaina



Ukupaahoa $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 3. 1853.

Helu 4729 Moo 2. Kalima. Kohau. Maui.

Apana 1. 2 Loi ma Paalae.

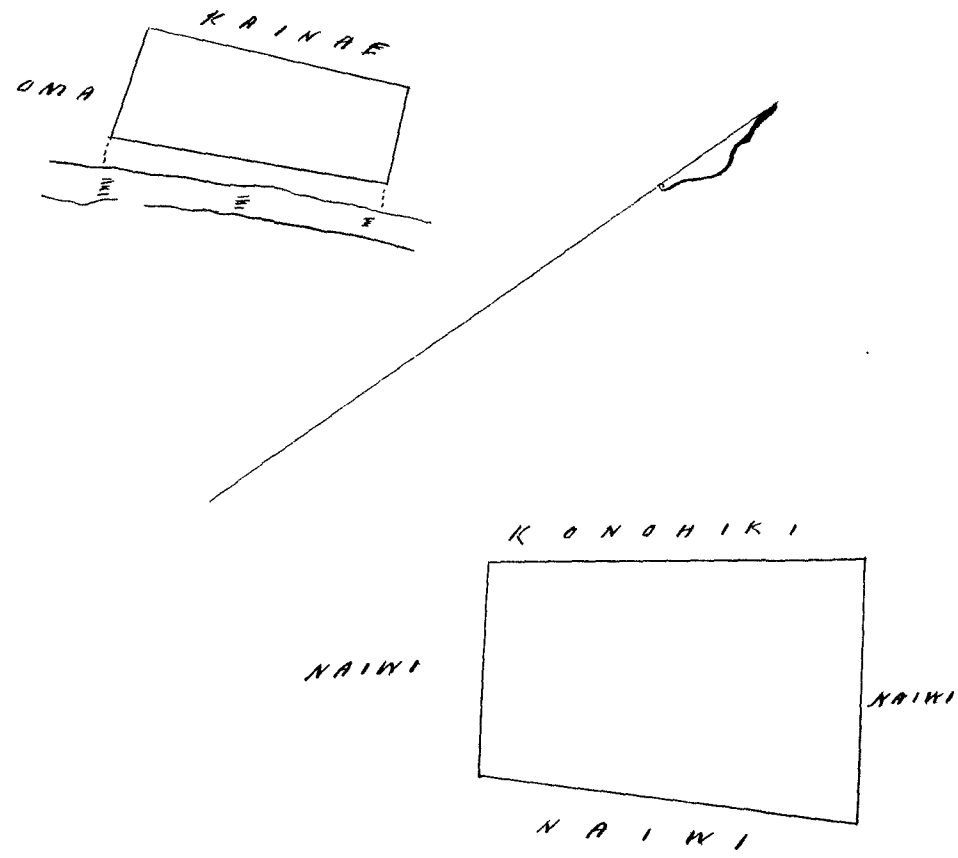
Kuomaka ana ma ke kihi Hema a e holo ana. Akau 42° Hikina 147 pauku. Kahawai. Akau 42° Komohana 52 pauku Kainae. Hema 48° Komohana. 130 pauku. Kainae. Hema 36° Hikina 60 pauku Oma. a hiki i ke kihi mua. 0.079 Eka.

Apana 2. 3 Loi ma Makaku. Kuomaka ana ma ke kihi Akau. a e holo ana. Hema 35° Komohana 200 pauku. Konohiki. Hema 52° Hikina. 112 pauku. Naiwi. Akau 42° Hikina 200 pauku. Naiwi. Akau 52° Komohana. 140 pauku. Naiwi. a hiki i ke kihi mua. 0.214 Eka.

Apana 3. Palale ma Kauhu. Kuomaka ana ma ke kihi Akau. a e holo ana. Hema 5° Hikina. 182 pauku. Konohiki. Hema. 67° Hikina 155 pauku. Konohiki. Akau 14° Hikina 186 pauku. Konohiki. Akau 74° Komohana 213 pauku. a hiki i ke kihi mua. 0.324 Eka.

H. F. Turner.
Luna ana aina.

July 1853.



Ukupaahoa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 5. 1853.

493

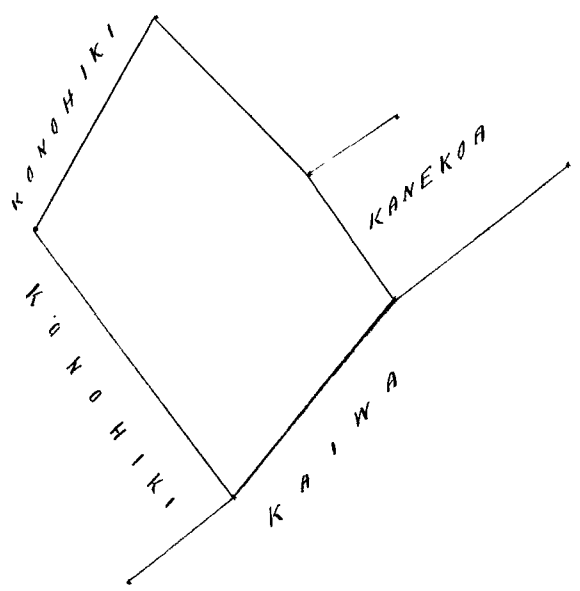
Helu 4725 Moo I. ✓ Waiawa. Koolau. Mauí.

Apana 1. Kooiwa Paakamaka.

Kuomaka ana ma ke kihi Akau a e holo ana Hema 52° Hikina 116 pauku. Konohiki. Hema 41° Hikina 78 pauku. Kanekoa. Hema 32° Komohana 135 pauku. Kaiwa. Akau 44° Komohana. 172 pauku. Konohiki. Akau 22° Hikina 130 pauku. Konohiki. i ke kihi mua. 0.225 Eka.

A. F. Turner.
Luawanaaina.

July 1853.



Uku pauku $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 5. 1853.

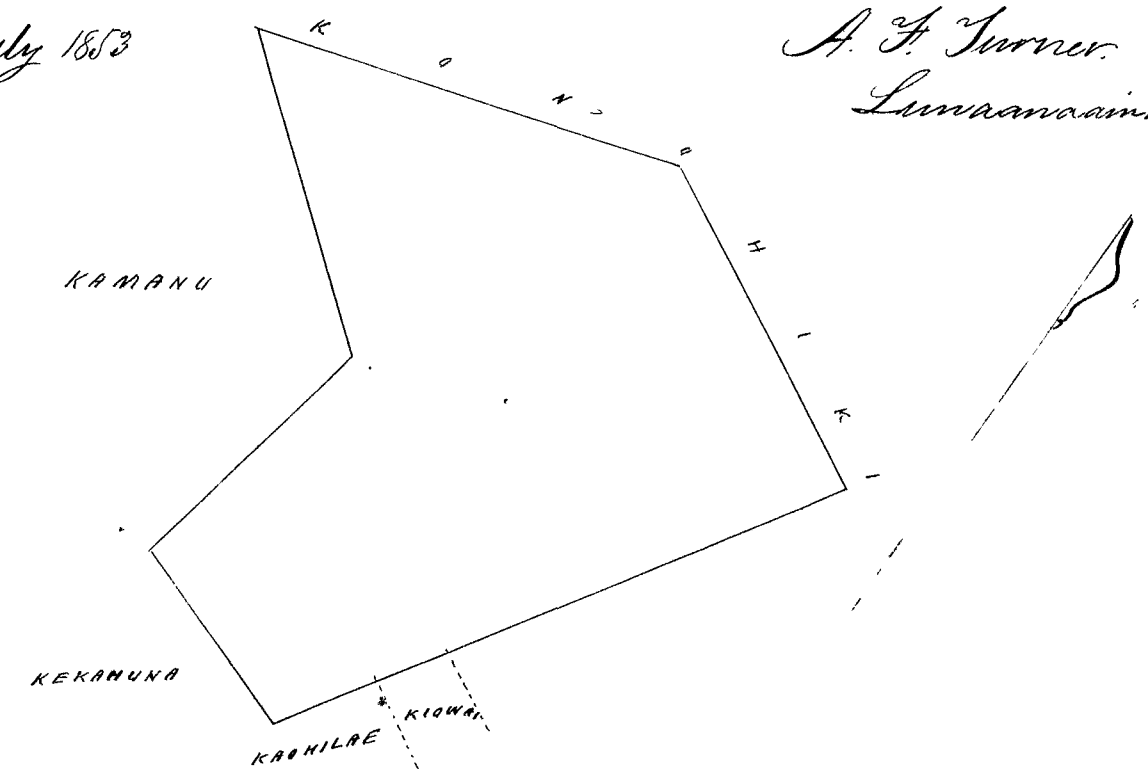
Helu 4867 Wahapuu. ✓ Waiawa. Koolau. Mauí.

Kooiwa Iki o Keonanalu.

Kuomaka ana ma ke kihi Komohana. Akau. a e holo ana. Akau 72° Hikina, 467 pauku. Konohiki. Hema 63½ Hikina 377 pauku Konohiki. Hema 31° Komohana 654 pauku. Kiowai o Kaohilae. Akau 72° Komohana. 218 pauku. Kekahuna. Akau 9½ Hikina 300 pauku. Kamanu Akau 52° Komohana 355 pauku. Kamanu. a hiki i ke kihi mua. 1 41/100 Eka

July 1853

A. F. Turner.
Luawaanaaina



Ukupaulua $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

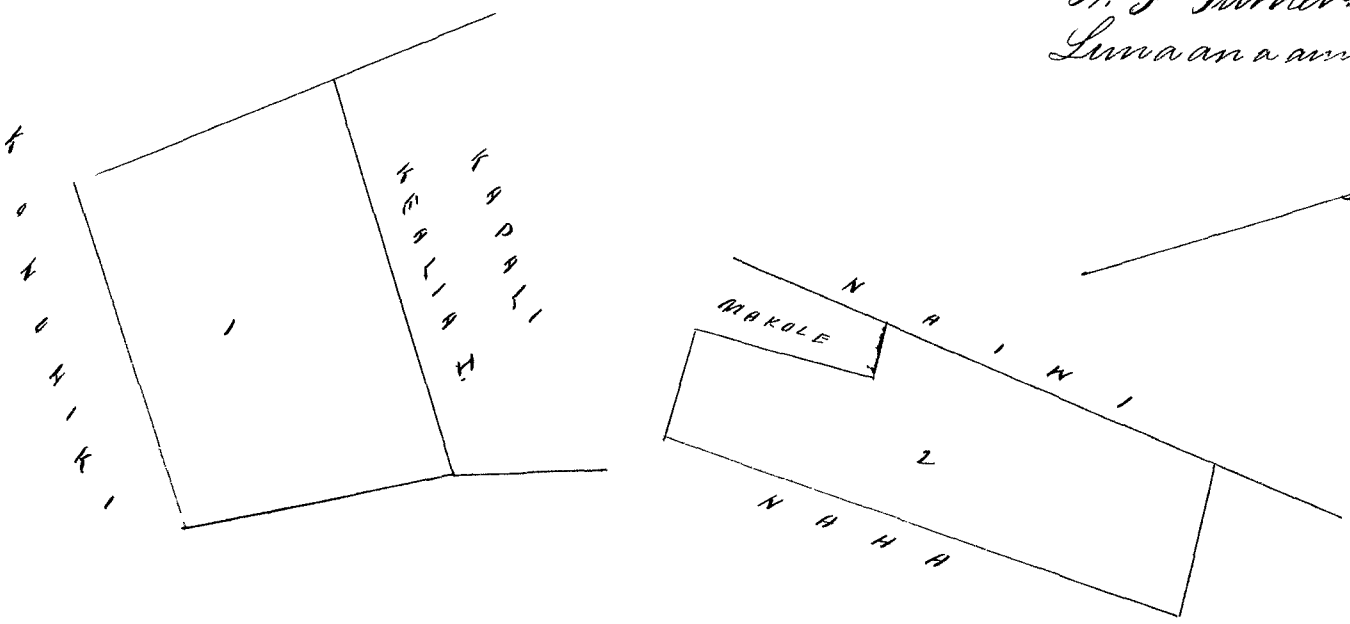
Honolulu. Sepatemaba 5. 1853

Helu 4866 Kaholuwaa. ✓ Wailuwa, Kealau, Maui.

Apana 1. Kula ʻs Pahale.
Ehoonaka ana ma ke kihi Akau a e holo ana
Hema 89° Hikina 440 pauku. Kapali. Hema. 6° Komohana 284 pauku Konohiki
Komohana 384 pauku. Konohiki Akau 5° Komohana 290 pauku Konohiki.
i ke kihi mua. 1. 155 Eka

Apana 2 Aina Kalo ma Paulae. Ehoonaka ana ma ke kihi Akau
a e holo ana Hema 40° Komohana 190 pauku. Naiwi. Hema. 57° Hikina 30
pauku. Makole. Hema 32½ Komohana 96 pauku. Makole. Hema 51° Hikina.
58 pauku. Wahahia. Akau 36½ Hikina 284 pauku Naha. Akau. 58° Komohana
80 pauku Konohiki i ke kihi mua. 0. 227 Eka

H. J. Turner.
Luna ana aina



Ukupaulua $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 5. 1853

Helu 4865 Kapali. ✓ Wailuwa. Kealau Maui.

Apana 1. Kuo ma Kealia. ma Wailuwa. Kealau Maui.
Ehoonaka ana ma ke kihi Akau a e holo ana Hema 89°
Hikina 383 pauku Ala. Hema. 47½ Hikina 348 pauku. Ala Hema 48° Komo-
hana, 204 pauku Konoholoko Akau 89° Komohana 440 pauku. Kaholuwaa
Akau 6½ Komohana, 430 pauku. Konohiki a hiki i ke kihi mua. 1 9/10 Eka

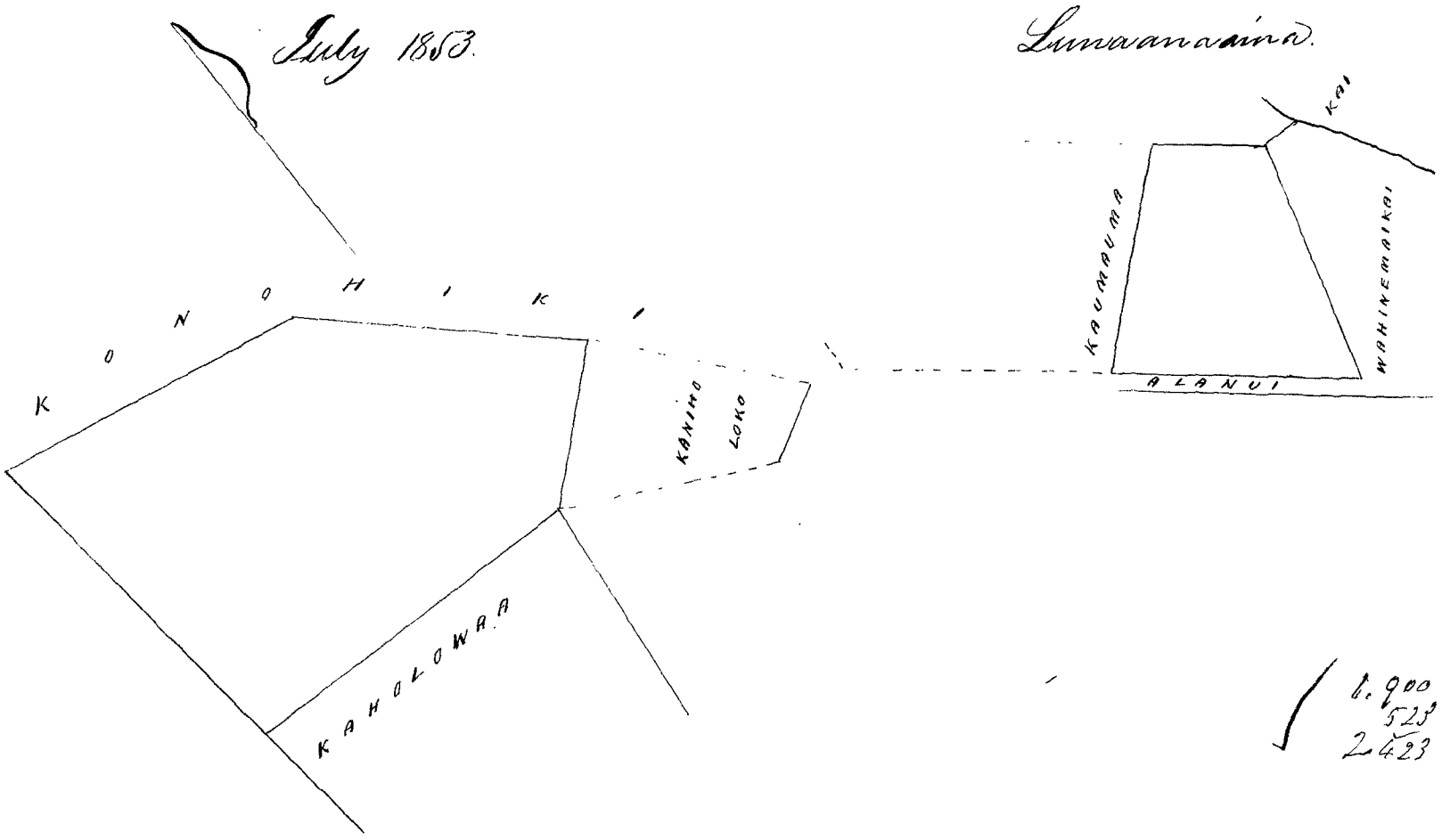
Apana 2. Pahale Ehoonaka ana ma ke kihi Akau a e holo ana
Hema. 40° Komohana. 273 pauku Kaumauna. Hema. 50½ Hikina. 298 pauku
Alanui Aupuni
Akau 18° Hikina 293 pauku. Wahinemoikai. Akau 50° Komohana 132 pauku

495.

Konohiki, a hiki i ke kihi aina. 0.523 Eka.

A. F. Turner
Luawaaina.

July 1853.



0.900
523
2423

Uku pauku $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 5. 1853

Helu 5049 Kaiwa Wailua. Kuloa. Maui.

Apana 1. Ko ma Paakaumaka.
Eho aina ana ma ke kihi Hema, a e holo ana.
Akau 43° Hikina 50 pauku. Kahawai. Akau 40° Komohana 120 pauku.
Poalima. Akau 43° Hikina. 50 pauku. Poalima. Hema 45° Hikina 100 pauku.
Poalima. Akau 43° Hikina. 332 pauku. Kahawai. Akau 54° Komohana.
300 pauku. Kamai. Hema 41° Komohana 160 pauku. Kaneko.
Hema 32° Komohana 135 pauku. Mo I. Hema 43°½ Komohana 80 pauku.
Konohiki. Hema 41°½ Hikina 264 pauku. Auwai. a hiki i ke kihi mua
1/10 Eka.

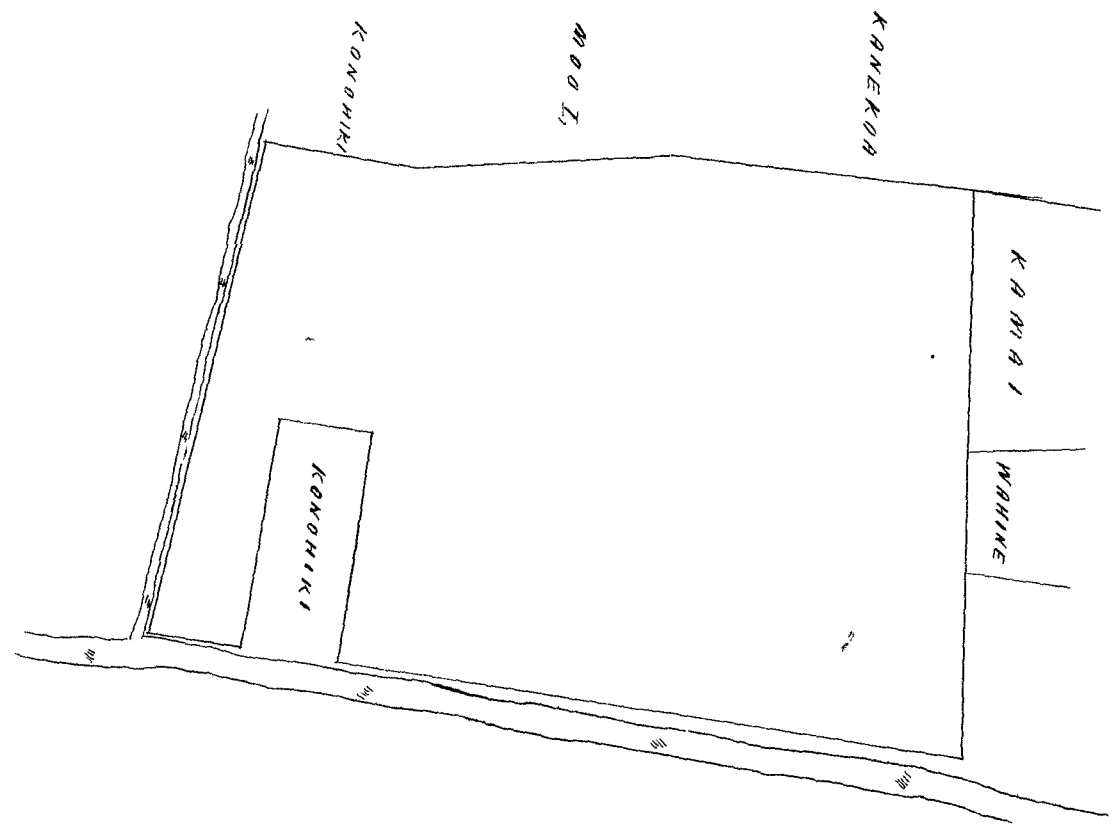
Apana 2. Pahale. Eho aina ana ana ke kihi Akau a e holo ana.
Hema 45° Hikina 300 pauku. Konohiki. Hema. 51° Komohana 290 pauku.
Konohiki. Akau 56°½ Komohana. 260 pauku. Kauniuniu. Akau. 47°
Hikina 340 pauku. Kahawai. a hiki i ke kihi mua 0.22 Eka.

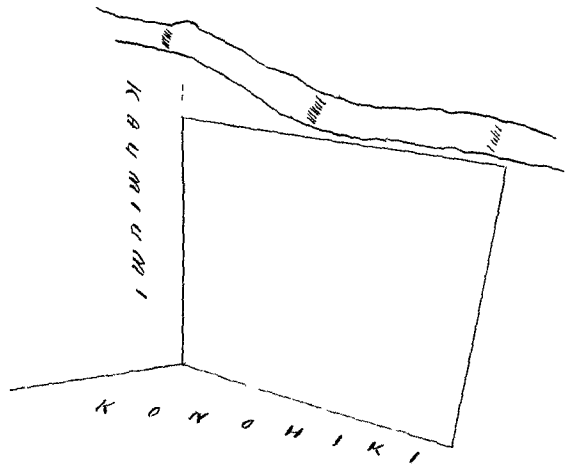
July 1853.

A. F. Turner
Luawaaina.

Ma kela aoao na kii.

496





Ukupaaloa $4.00

W. L. Lee
G. W. Robertson
J. Kekaulahoo
J. H. Smith

Honolulu Sepatemaba 5. 1853

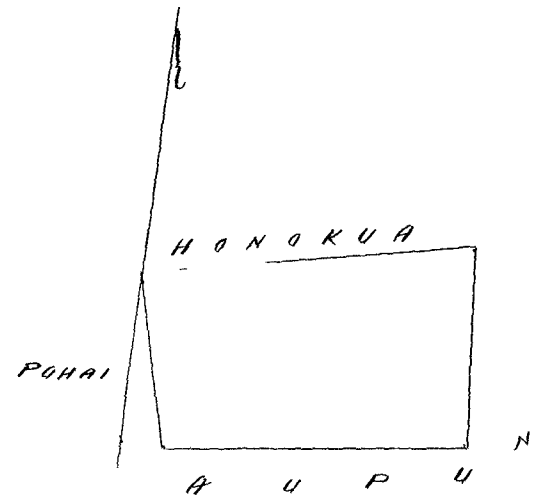
Helu 222B. Kamakaii. Pahoehoe. Kona. Hawaii

He aina o Kamakaii ma Pahoehoe I, Kona. Hema Hawaii
Ehowaka ma kihi Komohana a e holo.
Hema. 14° Hikina. 3,70 Kh ma ke aina o Pohai
Akau. 82°30' Hikina 6.40 " " " " Aupuni.
" 4°30' Komohana 4.20 " " " " "
Hema 78°30' " 7.10 " " " " Honokua)
a hiki i kahi ihowaka'ii — He 2 2/3 Eka

J. Fuller
Luuaanaaina.

Kona Hawaii June 3. 1853.

H.S. 6010



4 KH, ma 1 INIHA

497

Ukupaaiwa $5.00

W. L. Lee
G M Robertson
J. Kekaulahao
C. K. Smith

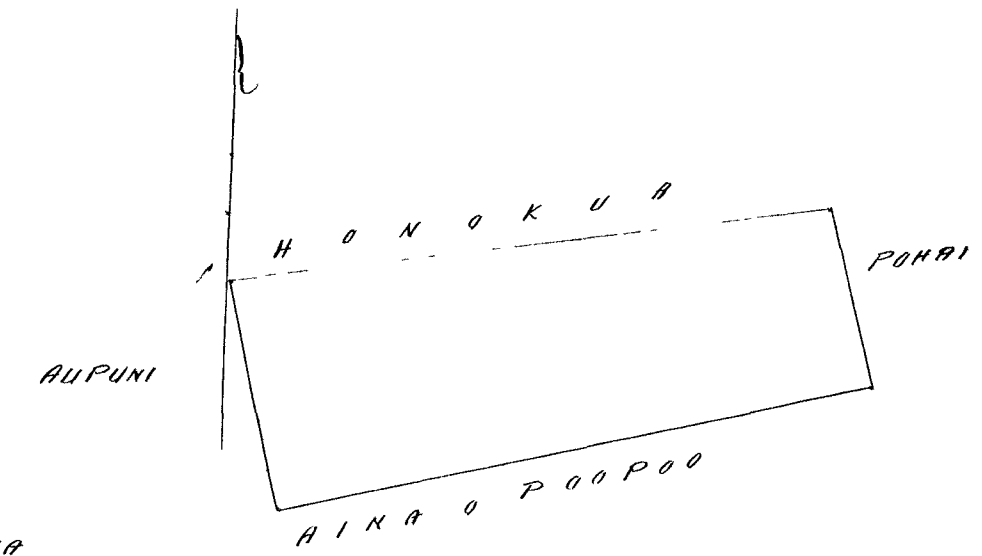
Honolulu Sepatemaba 6. 1853.

Helu 9938. Puukaa. Pahoehoe, Kona. Hawaii.

Kealna o Puukaa ma Pahoehoe t., Kona. Hema. Hawaii
Ehoomaka ma ke kihi Akau a e holo.
Hema 13° 45' Hikina 3.90 Hh. ma ke aina o Pohai
" 76° Komohana 12.50 " " " " " Poopoo
Akau 14° " 5.00 " " " " " Aupuni.
" 81° Hikina 12.75 " " " " " Honokua.
a hiki i kahi i hoomaka'i = He 5 65/100 Eka.

J. Fuller.
Luinaaaina.

Kona Hawaii June 3. 1853.



4 KH, ma 1 INIHA

Ukupaaiwa $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. K. Smith

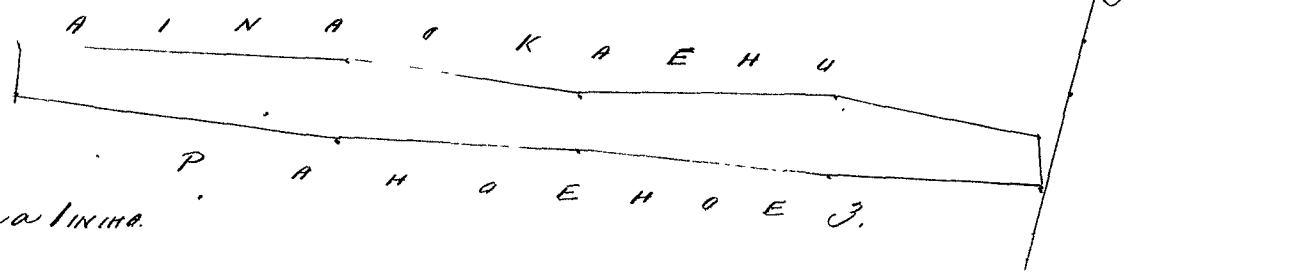
Honolulu Sepatemaba 6. 1853.

Helu 224 B Kaikaina. Pahoehoe 2. Kona. Hawaii.

Kealna o Kaikaina ma Pahoehoe 2. Kona. Hema. Hawaii.
Ehoomaka ma ke kihi Hikina a e holo.
Akau 17°30' Komohana 1,00 Hh. ma ke aina Aupuni.
Hema 86°45' " 4.30 " " " " o Kaehu
" 77° " 5.50 " " " " " "
" 83°30' " 4.90 " " " " " "
" 78°15' " 7.00 " " " " " "
" 4°30' Hikina 1.05 " " " " Aupuni.
Akau 82°30' " 7.00 " " " " Pahoehoe 3
" 79° " 5.10 " " " " "
" 80°30' " 5.30 " " " " "
" 79° " 4.46 " " " " "
e hiki i kahi i hoomakaï. = He 2 8/10 Eka.

Kona Hawaii June 3. 1853.

J. Fuller.
Luna ma ainа



Uhuspaulua $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

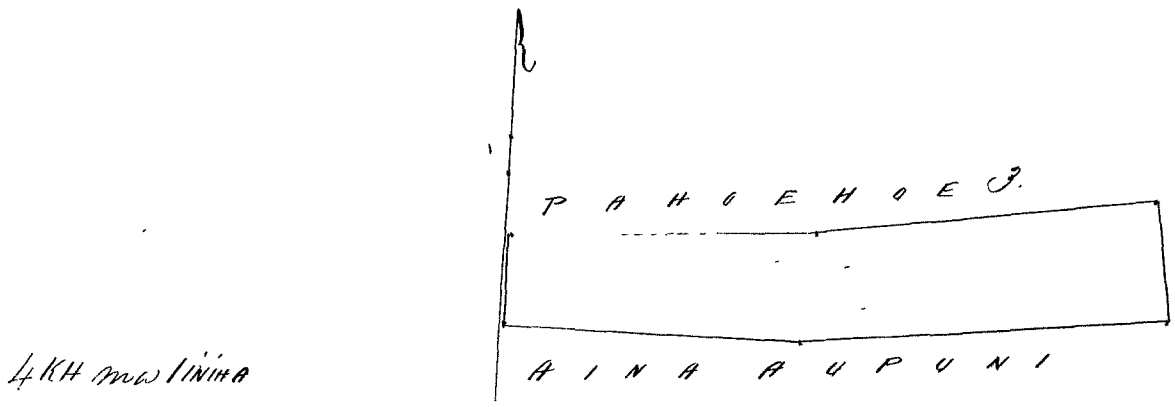
Honolulu Sepatemaba 6. 1853

Helu 9500 B. Halai. ✓ Pahoehoe 4. Kona. Hawaii

Ke aina o Halai. ma Pahoehoe 4. Kona. Hema Hawaii.
Kuomaka ma ke kihi Komohana Hema a e holo.
Akau 185 Kh. ma ke aina o Lahapa.
" 86° Hikina 630 " " " " " Pahoehoe 3.
" 79°45 " 7.50 " " " " " "
Hema 7°30' " 2.50 " " " " Aupuni.
" 82° Komohana 7.80 " " " " "
" 89° " 6.30 " " " " " a hiki i kahi i kuomakai
He 3 Eka.

Kona Hawaii June 6. 1853.

J. Fuller
Luna ma ainа.



Uhuspaulua $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 6. 1853.

Helu 9937 Poopoo ✓ Pahoehoe 1. Kona. Hawaii.

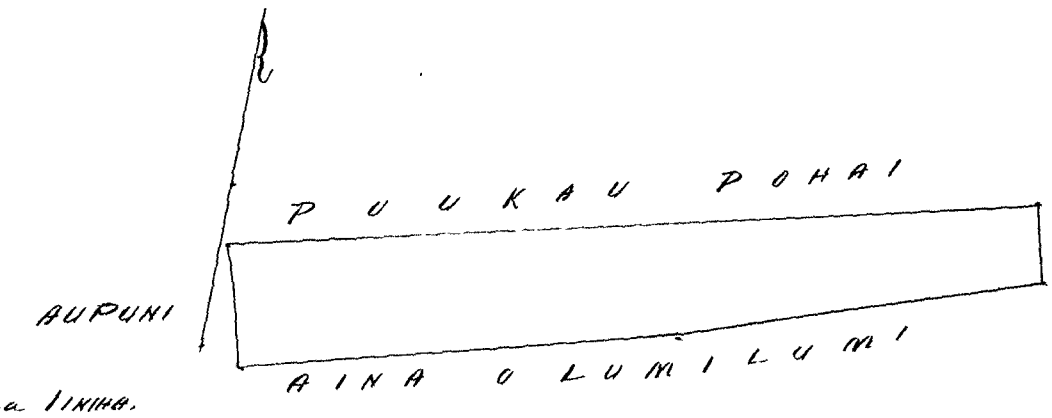
Ke aina o Poopoo ma Pahoehoe 1. Kona. Hema. Hawaii.
Kuomaka ma ke kihi Komohana a e holo.
Hema 13°30' Hikina. 2.55 Kh. ma ke aina Aupuni.
Akau 75°45' " 9.40 " " " " " Lunilumi.
" 72°15' " 7.75. " " " " " "
" 10°30' Komohana 1.76 " " " " Aupuni.

499

"Kema 76° Komohana 17.15 Kh. ma ke aina o Pohai ʻz Puukau.
a hiki i kahi i hoomakaí — He 3 8/10 Eka.

J. Fuller.
Luna ana aina.

Kona Hawaii Iune 3. 1853.



4 KH. ma 1 INIHA.

Uku pauku $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

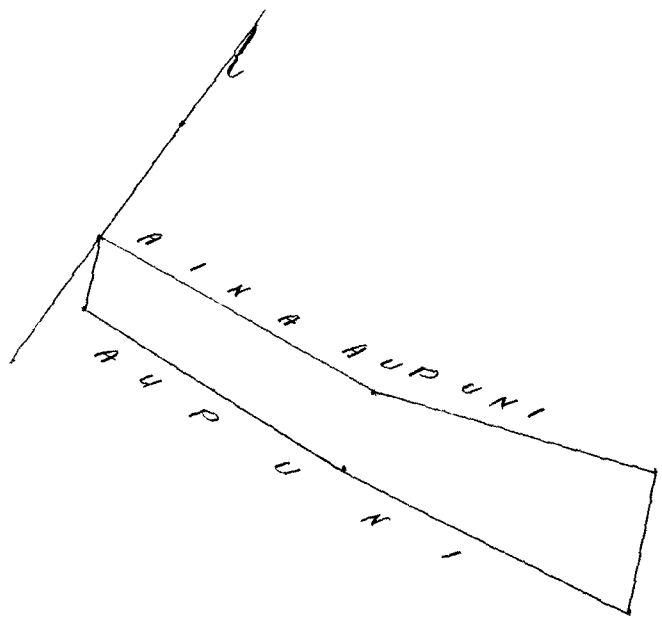
Honolulu Sepatemaba 6. 1853.

Helu 1283 F. Pohakumano. ↓ Pahoehoe ʻz. Kona, Hawaii

Ke aina o Pohakumano ma Pahoehoe 1, Kona, Kema, Hawaii.
Hoomaka ma ke kihi Hikina a e holo.
Akau 23° Komohana 3.00 Kh. ma ke aina o Aupuni.
Kema 71°45' " 6.20 " " " " "
" 85° " 6.50 " " " " "
" 17° Hikina. 1.55 " " " " "
Akau 87°15' " 6.50 " " " " "
" 82°15' " 6.62 " " " " " a hiki i kahi i hoomakaí He 2 6/10 Eka.

J. Fuller
Luna ana aina.

Kona Hawaii Iune 8. 1853.



4 KH. ma 1 INIHA

Uku pauku $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 6 1853.

500

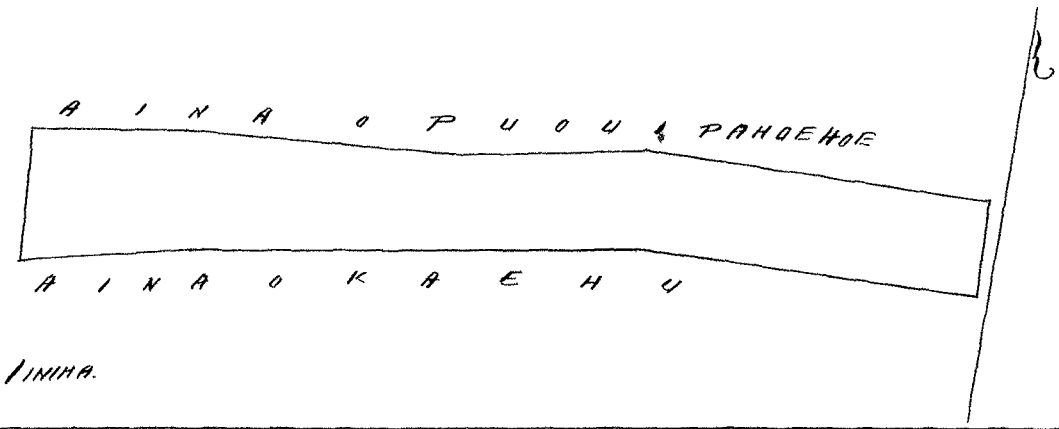
Helu 7281. Kaipo — Pahoehoe 2. Kona. Hawaii

Ke aina o Kaipo ma Pahoehoe 2. Kona. Hema. Hawaii.
Kwomaka ma ke kihi Hema a e holo.

Akau 5° Komohana 2,78 Kh. ma ke aina Aupuni.
" 80° Hikina 3.38 " " " " " o Puou Pahoehoe 1,
" 84°30' " 5,70 " " " " " " " "
" 77°15' " 3,94 " " " " " " " "
" 88° " 7,50 " " " " " " " '
Hema 2° " 2,00 " " " " Aupuni.
" 87° Komohana 7,40 " " " " " o Kaehu
" 79° " 9,35 " " " " " " '
" 75° " 3.62 " " " " " " a hiki i kahi i kwomakai. He 5. 3/10 Eka

J. Fuller.
Lunaana-aina

Kona Hawaii June 3. 1853.



Uhupaaloa $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. K. Smith

Honolulu Sepatemaba. 6 1853

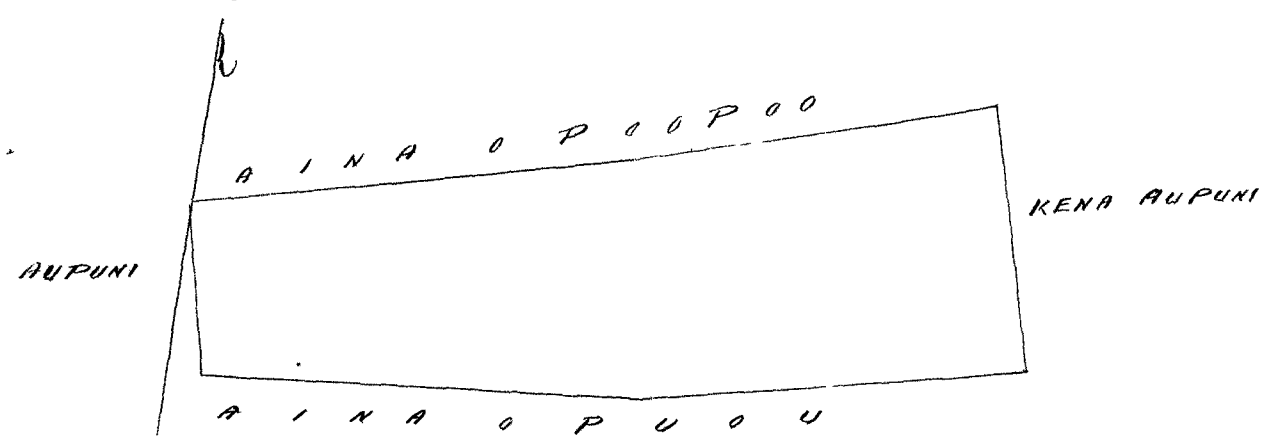
Helu 9933. Lumiumi. — Pahoehoe. Kona. Hawaii

Ke aina o Lumiumi. ma Pahoehoe 1. Kona. Hema. Hawaii
Kwomaka ma ke kihi Hema a e holo.

Akau. 12° Komohana 3.68 Kh. ma ke aina Aupuni.
" 75°45' Hikina 9.40 " " " " o Poopoo.
" 72°15' " 7.75 " " " " " "
Hema 15° " 5.60 " " " " Aupuni 3 Hema.
" 76°30' Komohana 8.00 " " " " o Puou.
" 84°15' " 9.40 " " " " " " a hiki i kahi i kwomakai. = He 8 1/4 Eka

J. Fuller
Lunaanaaina.

Kona Hawaii June 3. 1853.



501

Uku paaloa $7.00

W. L Lee
G M Robertson
J. Kekaulahao
J. K. Smith

Honolulu Sepatemaba 6 1853.

Helu 9452. Puu. ✓ Pahoehoe 1, Kona. Hawaii.

He aina o Puu ma Pahoehoe 1, Kona. Hema. Kona.

Apana 1. Chomaka ma ke kihi Komohana Akau. a e holo.

Hema 0° 30' Komohana 1.50 Kh. ma ke aina Aupuni.
Akau 80° Hikina 3.38 " " " " o Kaipo, Pahoehoe 2
" 84° 30' " 5.70 " " " " " " "
" 77° 15' " 3.94 " " " " " " "
" 88° " 7.50 " " " " " " "
" 6° 15' Komohana 2.30 " " " " " Aupuni
Hema 77° 30 " 7.60 " " " " " Lunalumi.
" 82° 15' " 9.50 " " " " " "
" 87° 30' " 3.14 " " " " " Aupuni.

a hiki i kahi i homaka = He 3 Eka.

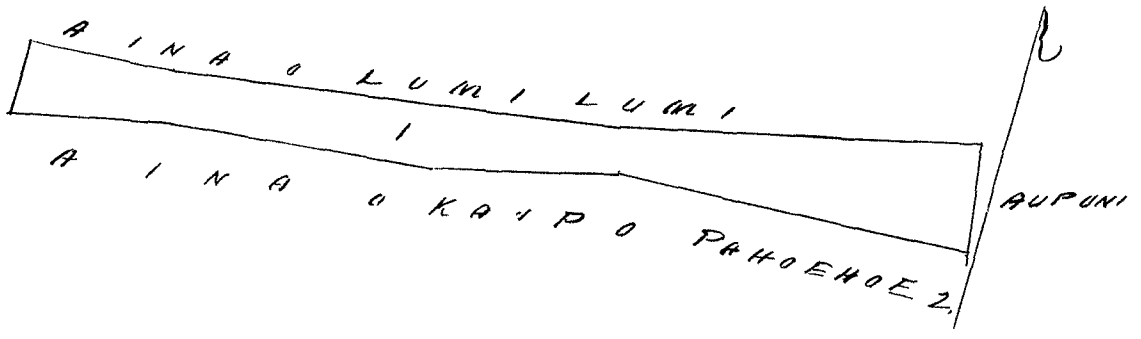
Apana 2. Pahale Chomaka ma ke kihi Komohana. a e holo.

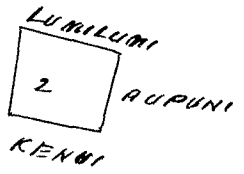
Hema 5° Hikina 0.90 Kh. ma ke aina Konohiki.
Akau 86° " 1.00 " " " " " o Kenei.
" 2° 30' " 0.82 " " " " " Konohiki.
Komohana 1.08 " " " " " Lunalumi.

a hiki i kahi i homaka = He 9/100 Eka

J. Fuller.
Luna ana aina.

Kona Hawaii, June 3 1853.





Ap 1 4 Kaul = 1 Iniha
" 2. 2 " " "

Uku paaloa $5.00

W L. Lee
G M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Sepatemaba 6. 1853.

Helu 9454 Kaheanamii ✓ Pahoehoe 1, Kona. Hawaii

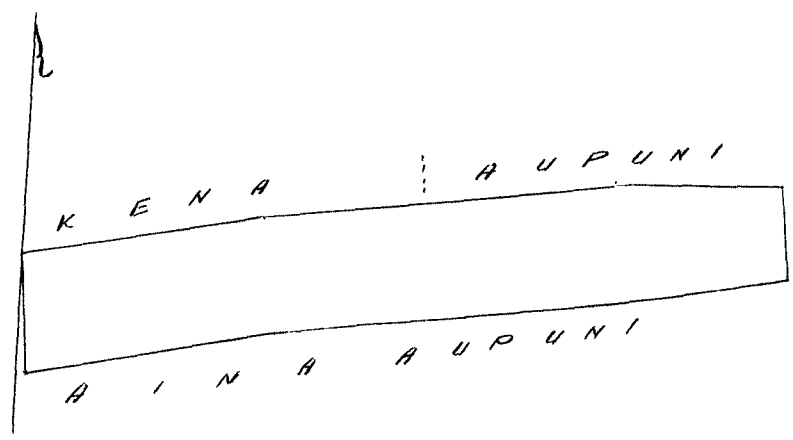
He aina o Kaheanamii ma Pahoehoe 1, Kona. Hema Hawaii
Chomaka ana ke kihi Hikina a e holo.
Akau 5° Komohana 1.87 Kh. ma ke aina Aupuni.

Kema	87° 45'	Komohana	3.60	Kh. ma ke aina	Aupuni					
"	82° 30'	"	7.30	"	"	"	"	"		
"	79° 30'	"	5.10	"	"	"	"	"	5	Kema.
"	3°	Hikina	2.54	"	"	"	"	"	"	"
Akau	78° 15'	"	5.30	"	"	"	"	"		
"	82° 30'	"	7.40	"	"	"	"	"		
"	79° 30'	"	3.57	"	"	"	"	"		

a hiki i kahi i kaomaka = He $3\frac{7}{10}$ Eka.

Kona Hawaii June 3. 1853.

J. Fuller
Luna ana aina



4 kaul. = 1 Iniha

Uku pauku $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. S. Smith

Honolulu Sepatemaba 6. 1853.

Helu 223 B. Kaohu. Pahoeho 2. Kona. H.

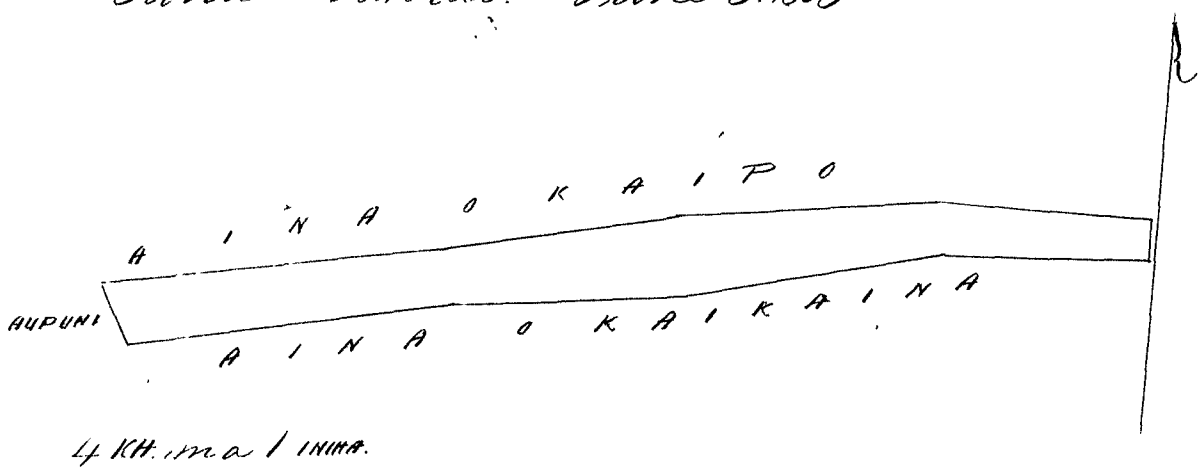
Ke aina o Kaohu ma Pahoehoe 2. Kona. Kema. Hawaii.
Ekoomaka ma ke kihi Hikina. Akau a e holo.

Kema	2°	Komohana	0.82	Kh. ma ke aina	Aupuni.					
"	86° 45'	"	4.30	"	"	"	"	"	o	Kaikaina.
"	77°	"	5.50	"	"	"	"	"	"	"
"	83° 30'	"	4.90	"	"	"	"	"	"	"
"	78° 15'	"	7.00	"	"	"	"	"	"	"
Akau	28° 30'	"	1.40	"	"	"	"	"	"	Aupuni.
"	80°	Hikina	7.40	"	"	"	"	"	"	Kaipo
"	77°	"	4.90	"	"	"	"	"	"	"
"	82° 45'	"	5.56	"	"	"	"	"	"	"
Kema	89° 30'	"	4.46	"	"	"	"	"	"	"

a hiki i kahi i kaomaka = He $2\frac{7}{10}$ Eka

Kona Hawaii. June 3. 1853

J. Fuller
Luna ana aina



4 Kh. ma 1 iniha.

503

Uhupaaloa $5.00
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 6. 1853.

Helu 9733 C. Hailelani. Pahoehoe 3. Kona. Hawaii.

Ke aina o Hailelani ma Pahoehoe 3. Kona. Keena. Hawaii.

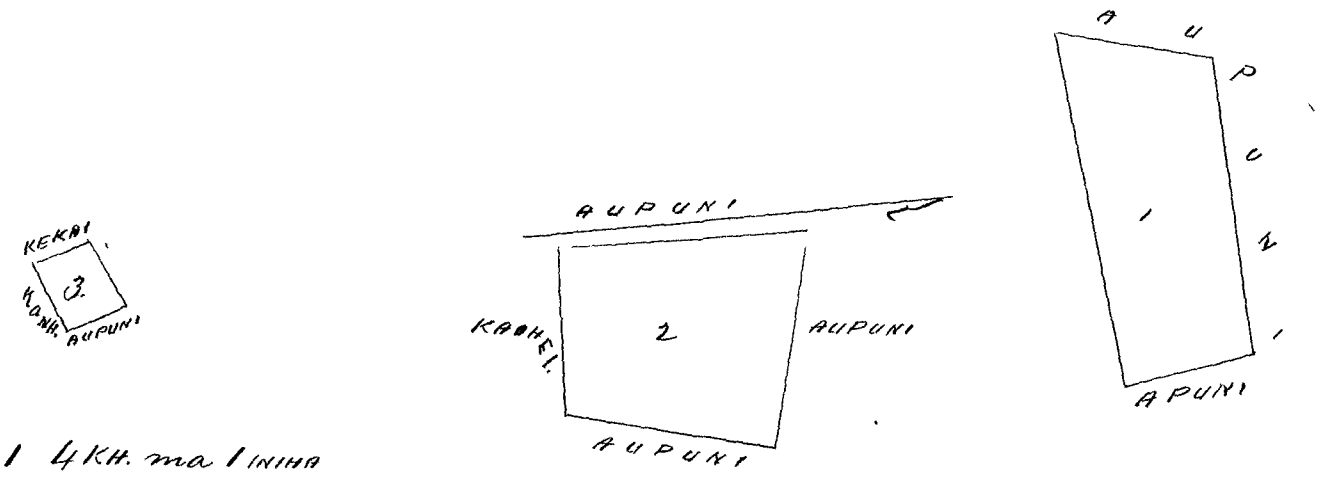
Apana 1. Ehoomaka ma ke kihi Hikina a e holo.
Akau 7°30' Komohana 2.75 Kh. ma ke aina Aupuni.
Hema 88° " 6.15 " " " " " "
" 16° " 3.35 " " " " " "
Akau 84°30' Hik 7.50 " " " " " "
a hiki i kahi i hoomakaa- He 1 97/100 Eka.

Apana 2. Ehoomaka ma ke kihi Hikina a e holo.
Akau 76° Komohana 4.60 Kh. ma ke aina Aupuni.
Hema 2°15' " 5.20 " " " " " "
" 86°30' Hikina 3.50 " " " " Kahe 1.
Akau 15°30' " 4.40 " " " " Aupuni.
a hiki i kahi i hoomakaa- He 1 93/100 Eka.

Apana 3. Pahale ma Pahoehoe 2. ma Kona. Keena. 1.97
Ehoomaka ma ke kihi Hikina a e holo. 1.93
05
3.95
Akau 15°45' Komohana 0.67 Kh. ma ke Alanui.
Hema 65°30' " .75 " " " Kai.
" 12°30' Hikina .64 " " " "
Akau 70° " .77 " " " aina Komohiki.
a hiki i kahi i hoomakaa. - He 5/100 Eka

J. Fuller
Lunaanaaina.

Kona Hawaii June 13. 1853.



Apa 1 4 KH. ma 1 INIHA
" 2. " " " " "
" 3 2 " " " " "

Uhupaaloa $5.00
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 6. 1853.

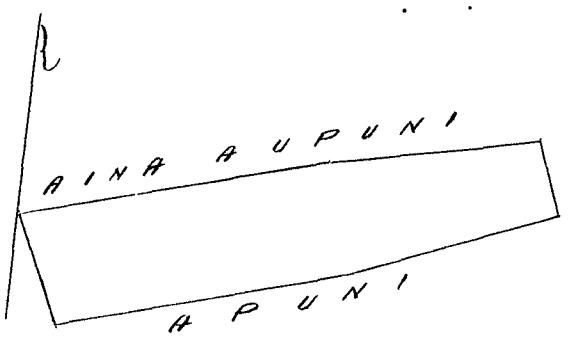
Helu 8673 B. Kaainoa. ✓ Pahoehoe. Kona. Hawaii

Ke aina o Kaainoa ma Pahoehoe 1, Kona. Hema Hawaii.
E hoomaka ma ke kihi Akau a e holo.

Hema 21° Hikina 1.63 Kh. ma ke aina Aupuni.
" 69° 45' Komohana 4.50 " " " " " "
" 75° " 6.50 " " " " " "
Akau. 22° " 2.40 " " " " " "
" 76° Hikina 6.70 " " " " " "
" 78° 30' " 4.40 " " " " " " a hiki i kahi
i hoomakaii. = He 2 34/100 Eka.

Kona Hawaii June 8. 1853.

J. Fuller.
Luna ana aina.



4 KH. ma 1 INIHA

Uku pauku 5.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 6. 1853.

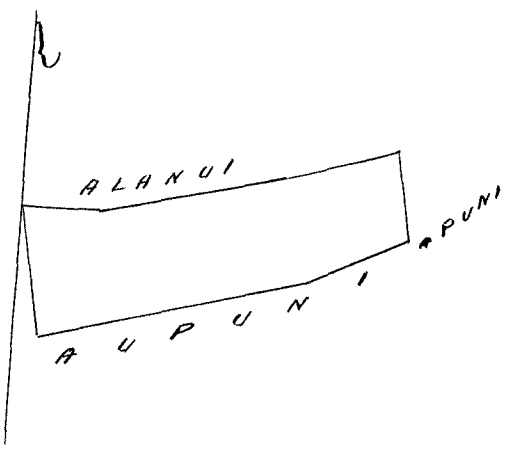
Helu 7195 Kauwaina ✓ Pahoehoe 3. Kona. Hawaii

Ke aina o Kauwaina ma Pahoehoe 3. Kona. Hema. Hawaii.
E hoomaka ma ke kihi Hikina a e holo.

Akau 8° Komohana 1.90 Kh. ma ke aina Aupuni.
Hema 73° 15' " 2.33 " " " " " "
" 78° " 4.10 " " " " " "
Akau. 86° " 1.56 " " " " " "
Hema 8° 15' Hikina 2.85 " " " " " "
Akau 75° 45' " 5.75 " " " " " "
" 65° " 2.40 " " " " " " a hiki i kahi
i hoomakaii. = He 1 7/8 Eka.

Kona Hawaii June 8. 1853.

J. Fuller.
Luna ana aina



4 KH. ma 1 INIHA.

505.

Ukupaaloa $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 6. 1853.

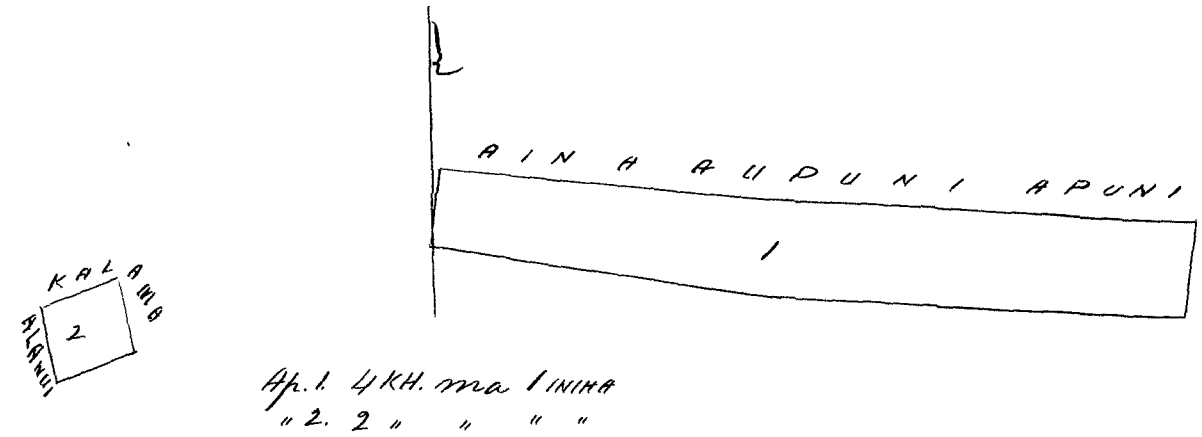
Helu 796 Kalolo Pahoehoe 3. Kona Hawaii.

He aina o Kalolo ma Pahoehoe 3. Kona. Hema. Hawaii.
Apana 1. Choomaka ma ke kihi Hikina Akau. a eholo.
Hema 11° Komohana. 2,00 Kh. ma ke aina Anpuni.
Akau 87°30' " 8.50 " " " " " "
" 81°30' " 7.40 " " " " " "
" 8°30' Hikina 1.60 " " " " " "
Hema 85° " 7.30 " " " " " "
" 86°30' " 8.65 " " " " " " a hiki
i kahi i hoomakai. — He 3 1/10 Cha.

Apana 2. Pahale o Kalolo ma Pahoehoe 2. Kona. Hema.
Choomaka ma ke kihi Hema a e holo
Akau 71° Hikina 0.87 Kh. ma ke aina Komohiku.
" 11° Komohana 0.79 " " " " " o Kalama.
Hema 69°15' " 0.89 " " " " " "
" 12° Hikina 0.75 " " " " Akau. a hiki
i kahi i hoomakai — He 6/100 Cha.

Kona Hawaii Iune 8. 1853.

J. Fuller
Luna ana aina



Ap. 1. 4 KH. ma 1 INIHA
" 2. 2 " " " "

Ukupaaloa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 6. 1853.

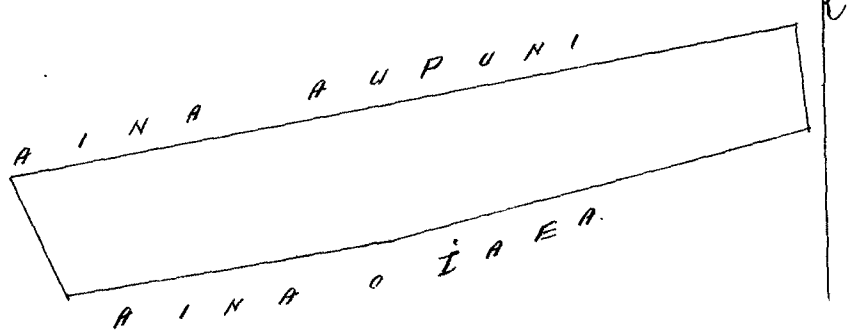
Helu 9497 Kanohoinea Pahoehoe 3. Kona. Hawaii.

He aina o Kanohoinea ma Pahoehoe 3. Kona Hema Hawaii.
Choomaka ma ke kihi Komohana a e holo.
Hema 22°30' Hikina. 2,74 Kh. ma ke aina Anpuni.
Akau 82° " 9.00 " " " " " o Paea
" 77° " 9.20 " " " " " " "
" 5° Komohana 2,15 " " " " " " Anpuni.

Hema 81° Komohana 16.85 Kh. ma ke aina o Aupuni.
a hiki i kahi i homakai. = He 4 1/4 Eka.

J. Fuller.
Luna ana aina.

Kona Hawaii Iune 6. 1853.



Uku paaloa $6.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 6. 1853.

Helu 9734. Kamakane. Pahoehoe 4 Kona. Hawaii

Ke aina o Kamakane ma Pahoehoe 1. Kona. Hema. Kona. Apana 1. Ehowaka ma ke kihi Akau a e holo.

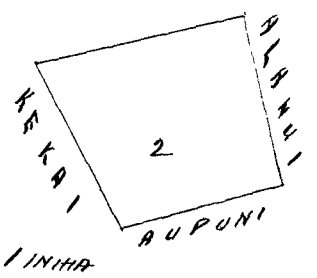
Hema 22° Hikina 4.50 Kh. ma ke aina Aupuni.
" 67°15' Komohana 6.50 " " " " "
Akau 23° " 3.15 " " " " "
" 56°30' Hikina 6.70 " " " " " a hiki i kahi i homakai. = He 2 1/2 Eka.

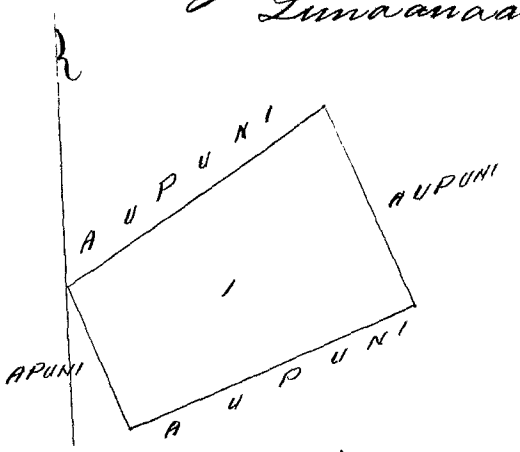
Apana 2. Pahale. o Kamakane ma Pahoehoe 3. Kona. Hema. Hawaii.
Ehowaka ma ke kihi Akau a e holo.

Hema 11° Hikina 1.85 Kh. ma ke Alanui.
" 78°15' Komohana 1.68 " " " aina Aupuni.
Akau 28°15' " 1.92 " " " Kai.
" 78°30' Hikina 2.23 " " " " 3 Kauwaina. -
a hiki i kahi i homakai. = He 36/100 Eka.

Kona Hawaii Iune 13 1853.

J. Fuller
Luna ana aina.





Uku paaloa $5.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 6. 1853.

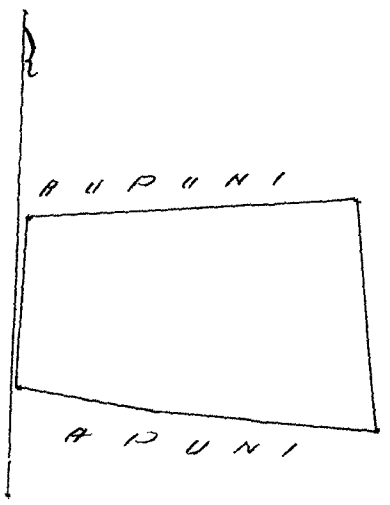
507 Helu 9570 Kahewahewaniii. Pahoehoe. Kona. Hawaii.

He aina o Kahewahewaniii, ma Pahoehoe i. Kona. Hema a. Komohana Akau a e holo.

Hema 1°30' Komohana 3.59 Kh. ma ke aina Anpuni
" 82° Hikina 2.88 " " " " "
" 86°45' " 480 " " " " "
Akau 6°30' Komohana 4.87 " " " " "
Hema 85° " 7.00 " " " " " a hiki
i kahi i hoomakai = He 3 1/10 Eka.

Kona Hawaii June 3 1853.

J. Fuller.
Luna ana aina



4 KH. ma 1 INIHA.

Uku paaiku $ 5.00

W. L. Lee
G. M. Robertson
& Kekaulahao
S. E. Smith

Honolulu Sepatemaba 6. 1853.

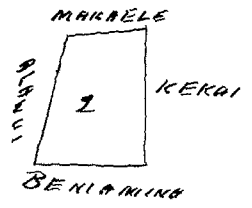
Helu 8673. Kavo. Pahoehoe i. Kona. Hawaii.

He aina o Kavo ma Pahoehoe i. Kona. Hema. Hawaii.
Apana 1. E hoomaka ana ma ke kihi Hema a e holo
Akau. 22°15' Komohana. 1.70 Kh. ma ke aina Anpuni.
" 71°15' Hikina 5.50 " " " " "
" 72°30' " 5.80 " " " " "
Hema 1°15' " 2.10 " " " " o Konohiki.
" 77° Komohana 5.80 " " " " Anpuni
" 71° " 5.36 " " " " " a hiki
i kahi i hoomakai. = He 2 Eka.

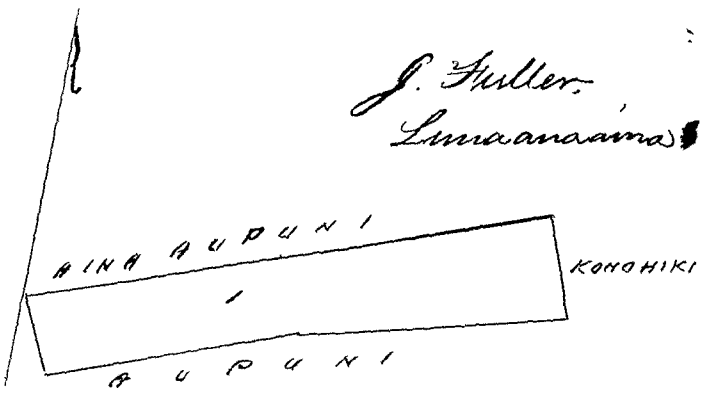
Apana 2. Pahale o Kavo ma Alae Kona Hema. Hawaii.
E hoomaka ana ma ke kihi Hikina a e holo.
Akau 9°30' Komohana 1.41 Kh. ma ke alanui o Beniamina.
Hema 73° " 0.87 " " " Kavi.
" 3° " 1.36 " " " Apahale o Makaele.
Akau 78°45' Hikina 1.16 " " " Alanui. a hiki
i kahi i hoomakai. = He 13/100 Eka

Kona Hawaii June 13 1853.

J. Fuller.
Luna ana aina



Ap 1 4 KH. ma 1 INIHA.
" 2 2 " " .



Ukupaulua $5.00

W. L. Lee

G M Robertson

J. Kekaulahao

J. H. Smith

Honolulu Sepatemaba 6. 1853

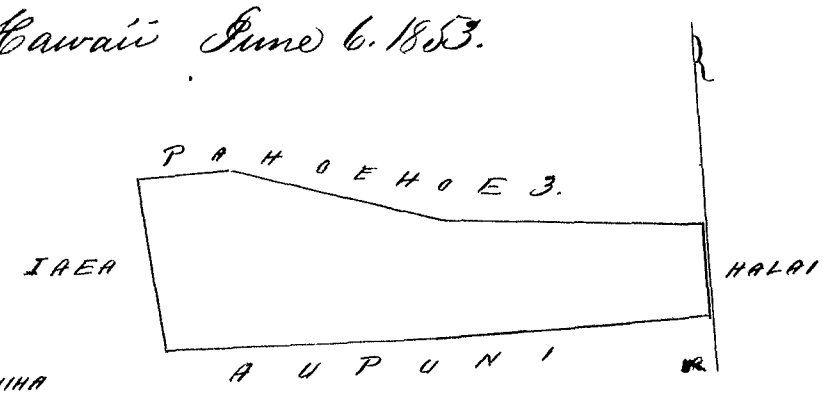
Helu 7050 Lahapa ✓ Pahoehoe 4. Kona. Hawaii

Ke aina o Lahapa ma Pahoehoe 4 Kona. Hema. Hawaii
Ehoomaka ma ke kihi Komohana Hema a e holo.

Akau 5° Komohana 3.70 Kh. ma ke aina o Iaea
" 89°30' Hikina 1.95 " " " " " " Pahoehoe 3.
Hema 72°15' " 4.60 " " " " " " "
" 84°45' " 5.40 " " " " " " "
" 1.85 " " " " " " Halai.
" 89° Komohana 5.70 " " " " " " Aupuni.
Akau 88° " 5.70 " " " " " " " a hiki i kahi i hoomakai = He 3 Eka

J. Fuller.
Luna ana aina.

Kona Hawaii Iune 6. 1853.



Ukupaulua $5.00

W. L. Lee

G M Robertson

J. Kekaulahao

J. H. Smith

Honolulu Sepatemaba 6. 1853.

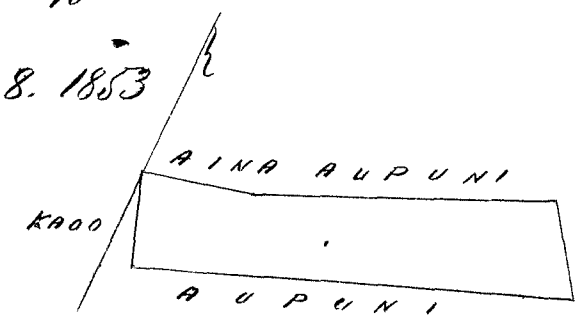
Helu 8225 Konohiki. ✓ Pahoehoe. Kona. Hawaii

Ke aina o Konohiki ma Pahoehoe 1. Kona. Hema. Hawaii
Ehoomaka ma ke kihi Hema a e holo

Akau 17°15' Komohana 2.10 Kh ma ke aina o Kuo
" 77°30' Hikina 2.20 " " " " " " Aupuni
" 67° " 6.50 " " " " " " "
Hema 34° " 2.05 " " " " " " "
" 69°15' Komohana 9.30 " " " " " " a hiki i kahi i hoomakai. = He 18/10 Eka.

J Fuller.
Luna ana aina

Kona Hawaii Iune 8. 1853



509

Ukupaaiwa $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Sepatemaba 6. 1853.

Helu 9939. Kona ✓ Pahoehoe ma Kona, Hawaii

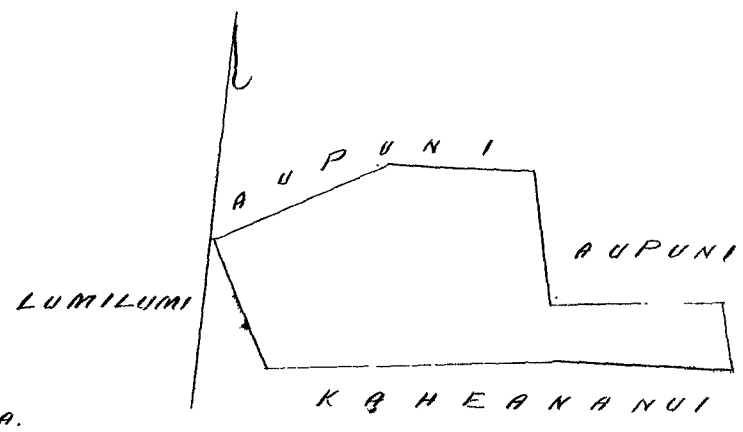
Ke aina o Kona ma Pahoehoe i, Kona, Hema, Hawaii.
Ehoomaka ma ke kihi Hema a e holo.

Akau 25° 45' Komohana 2,90 Kk. ma ke aina o Lumilumi.
" 60° 30' Hikina 4.00 " " " " Aupuni.
" 85° " 3.10 " " " " "
Hema 11° " 2.90 " " " " "
Akau 82° 15' " 3.70 " " " " "
Hema 11° " 1.39 " " " " "
" 82° 30' Komohana 3.70 " " " " o Kaheanaui.
" 79° 30' " 6.20 " " " " " "

a hiki i kahi i hoomaka ai = He 2 9/10 Eka.

Kona Hawaii Iune 3. 1853.

J. Fuller
Luna aina.



4 KHana i INIHA.

Ukupaaiwa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Sepatemaba 6. 1853.

Helu 9453. Pohai. ✓ Pahoehoe ma Kona Hawaii

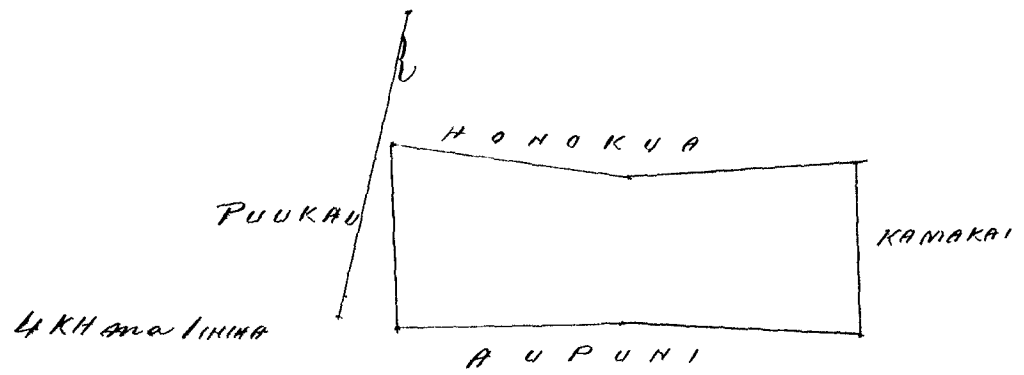
Ke aina o Pohai ma Pahoehoe i, Kona, Hema, Hawaii.
Ehoomaka ma ke kihi Akau a e holo.

Hema 14° Hikina 3.70 Kk. ma ke aina o Hamakai.
" 83° Komohana 2,23 " " " " Aupuni.
" 77° 30 " 2.80 " " " " "
" 76° " 4.70 " " " " "
Akau 13° 45' " 390 " " " " Puukau
" 85° 30' Hikina 4.90 " " " " Komohana.
" 78° " 4.88 " " " " "

a hiki i kahi i hoomaka ai = He 3 38/100 Eka.

Kona Hawaii Iune 3. 1853.

J. Fuller
Luna aina.



Ukupaaloa $5,00

W. L Lee
G. M Robertson
S. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 6. 1853.

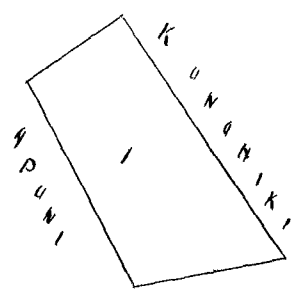
Helu 9465 Kaulelo ✓ Keokea. Kona. Hema. Hawaii

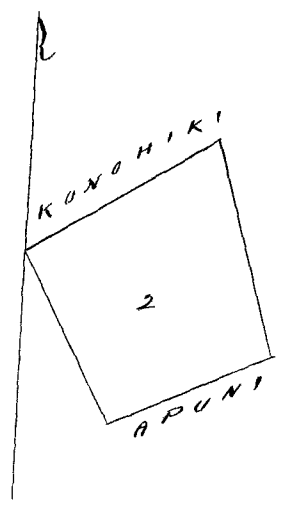
Apana 1. Ka Pahale o Kaulelo ma Keokea. Kona. Hema. Hawaii
Ehoomaka ma ke kihi Komohana a e holo.
Hema 30° 30' Hikina 2.43 Kh. ma ke aina Konohiki.
Akau 75°30' " 1.54 " " " " "
" 38° Komohana 3.00 " " " " "
Hema 76° " 1,21 " " " " " a hiki i kahi
i hoomakai — He 4/10 Eka

Apana 2 Kihapai Alanui o Kaulelo ma Keokea mauka
Ehoomaka ma ke kihi Akau a e holo.
Hema 15° Hikina 2,33 Kh ma ke aina Konohiki.
" 65°30' Komohana 1.90 " " " " "
Akau 23°30' " 2,00 " " " " "
" 59 Hikina 2.33 " " " " " a hiki i kahi
i hoomakai — He 45/100 Eka.

J. Fuller
Limaanaaina.

Hana Hawaii Mei 12, 1853.





Ap 1 2 KH ma 1 INIHA
" 2 " " " "

Ukupaaloa $4.00

W. L. Lee
G M Robertson
S Kekaulahao
J. H. Smith

Honolulu Sepatemaba 9. 1853

511

Helu 946 Mauuia Keokea Kona. Hawaii

Ka Pahale o Mauuia ma Keokea, Kona. Hema. Hawau

Apana 1 Chomaka ma ke kihi Hema a e holo

Akau 33° Komohana 15 Kk ma ke aina Komohiki

" 65° Hikina 2.10 " " " " "

Hema 34°30 " 1.36 " " " " "

" 58° 45' Komohana 2.10 " " " " Muki.

a hiki i kahi i homakai Ac 3/10 Eka

Apana 2 Aina mahiai o Mauuia, ma Keokea mauka

Chomaka ma ke kihi Hikina a e holo.

Akau 13° Komohana 1.63 Kk ma ke aina Komohiku

Hema 70°30' " 7.80 " " " " "

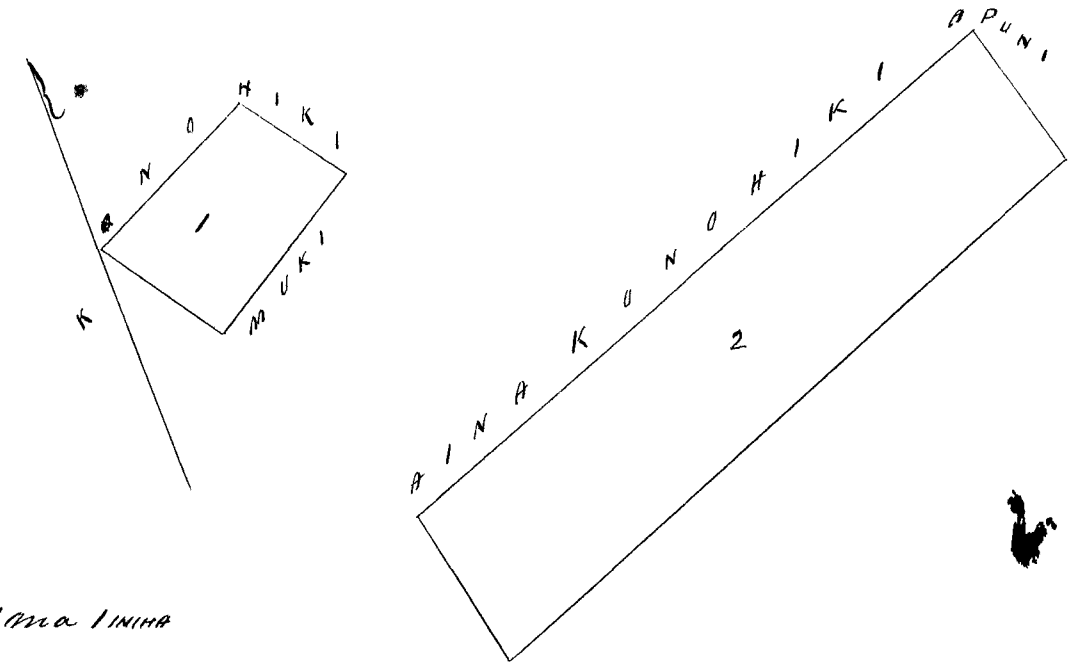
" 11° Hikina 1.78 " " " " "

Akau 70° " 7.82 " " " " " a hiki

i kahi i homakai Ac 1 3/10 Eka

J Fuller
Lunaanaaina.

Kona Hawaii Mei 12 1853



Ap 1 2 KH ma 1 NIHA
" 2 " " " " "

Uhupaulua $4.00

W. L Lee
G M Robertson
J Kekaulahao
C. K. Smith

Honolulu Sepatemaba 9 1853

Helu 947 Muki Keokea Kona. Hawaii.

Ka Pahale o Muki ma Keokea Kona. Hema. Hawaii

Chomaka ma kekihi Hema a e holo.

Hema 41° Hikina 196 Kk ma keaina Komohiku

Akau 52° " 191 " " " " "

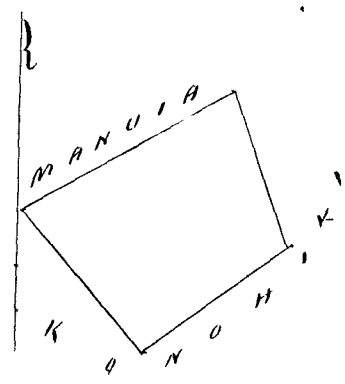
" 19° Komohana 172 " " " " "

Hema 38°45' " 258 " " " " , o Mauua

a hiki i kahu i homakai - Ac 4/10 Eka

Kona Hawaii Mei 12. 1853

J Fuller
Luuaanaaina



2 KH. ma 1 INIHA

Uku pauku $4.00

W. L Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Sepatemaba 9. 1853

Helu 9476 Kaio

Keokea. Kona. Hawaii.

Kealua o Kaio ma Keokea, Kona. Hema. Hawaii.
Ekomaka ma ke kihi Akau a eholo
Hema 25° 30' Hikina 16.7 Kh ma ke aina o Konohiki
" 67° 30' Kumohana 4.47, " " " " "
" 67° " " 7.50 " " " " " "
Akau 32° " 1.70 " " " " " "
" 64° 30' Hikina 7.90 " " " " " "
" 72° 30' " 4.30 " " " " " " a hiki i
kahi i homakai = He 2 2/10 Eka.

Kona Hawaii Mei 12. 1853.

J. Fuller
Luna aina.

AINA KONOHIKI A PUNI

4 KH. ma 1 INIHA

Uku pauku $5.00

W. L. Lee
G M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Sepatemaba 9. 1853

Helu 9463. Hoolua

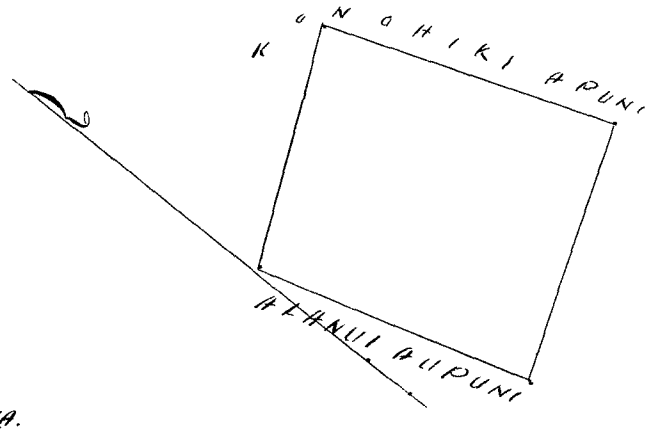
Keokea. Kona. Hawaii.

Ka Pahale o Hoolua ma Keokea, Kona Hema, Hawaii.
Ekomaka ma ke kihi Kumohana a eholo.
Hema 15° Hikina 3.10 Kh. ma ke Alanui Aupuni.
Akau 71° 30' " 2.77 " " " aina o Poela
" 16° Kumhana 3.20 " " " " Konohiki.
Hema 70° 30' " 2.65 " " " " " a hiki
i kahi i homakai = He 85/100 Eka.

Kona Hawaii Mei 12. 1853

J. Fuller
Luna aina.

573



2 KH. ma 1 INIHA.

Uku pauku $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 9. 1853.

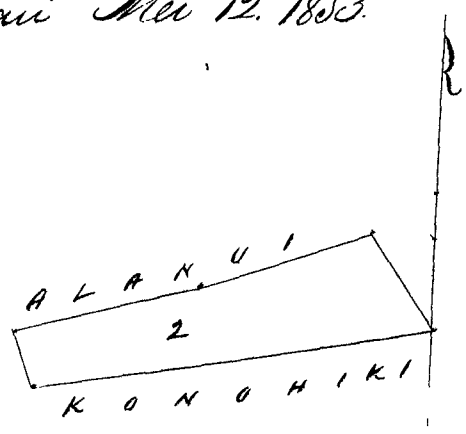
Helu 9464 Makaike. ✓ Keokea, Kona, Hawaii.

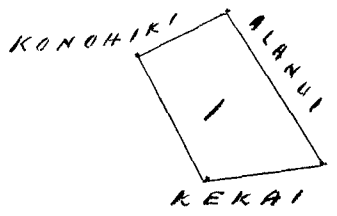
Apana 1. Ka Pahale o Makaike, ma Keokea, Kona, Hema, Hawaii.
Chowmaka ma ke kihi Akau a e holo.
Hema 34° Hikina 3.80 Kh. ma ke alanui.
" 80°30' Komohana 2,44 " " " Kai.
Akau 27°45' " 2,96 " " " aina o Konohiki.
" 57°30' Hikina 1.97 " " " " " " a hiki
i kahi i hoomaka ai = He 3/4 Eka.

Apana 2. Aina mauka o Makaike, ma Keokea Kona, Hema.
Chowmaka ma ke kihi Hikina a e holo.
Akau 36° Komohana 2.37 Kh. ma ke aina o Holoua.
Hema 70° " 3.85 " " " Alanui.
" 74°15' " 3.97 " " " "
" 20°30' Hikina 1.18 " " " aina o Polani.
Akau 79°30' " 8.55 " " " " " Konohiki.
a hiki i kahi i hoomaka ai = He 1 3/10 Eka.

Kona Hawaii Mei 12. 1853.

J. Fuller
Luna aina.





Ap. 1. 4 KH. ma 1 INIHA.
" 2. " " " " "

Uku pauku $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 9. 1853.

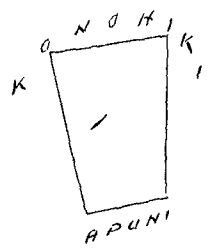
Helu 9469 Makai. ✓ Keokea. Kona Hawaii.

Apana 1. Ka Pahale o Makai ma Keokea, Kona. Hema. Hawaii.
Choomaka ma ke kihi Akau a e holo.
Hema 73° 30' Komohana. 126 Kh ma ke aina Konohiki.
" 20° 30' Hikina 1.70 " " " " " "
Akau 69° 45' " 0 85 " " " " "
" 5° 45' Komohana 1.69 " " " " " a hiki
i kahi i hoomakaí = He 17/100 Eka.

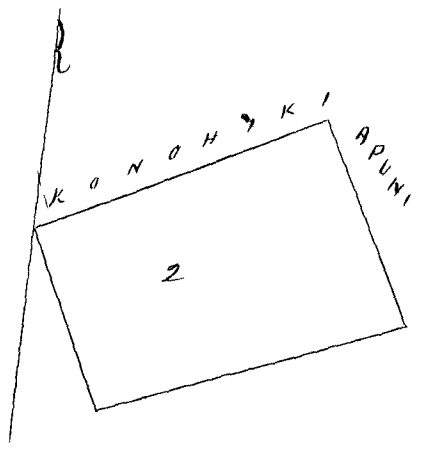
Apana 2. Aina pua a me kalo o Makai ma Keokea mauka.
Choomaka ma ke kihi Akau a e holo
Hema 27° 45' Hikina 2.31 Kh. ma ke aina Konohiki
" 67° 30' Komohana 3.36 " " " " " "
Akau 24° 30' " 2. 60 " " " " " "
" 62° 30' Hikina 3 25 " " " " " " a hiki
i kahi i hoomakaí. = He 7/10 Eka.

J. Fuller.
Luaaanaina.

Kona Hawaii Mei 12. 1853.



Ap 1 2 KH. ma 1 NINHA
" 2 " " " " "



Uku pauda . . $5.00
W. L. Lee
G M. Robertson
J. Kekaulahao
C. C. Smith

Honolulu Sepatemaba 9 1853

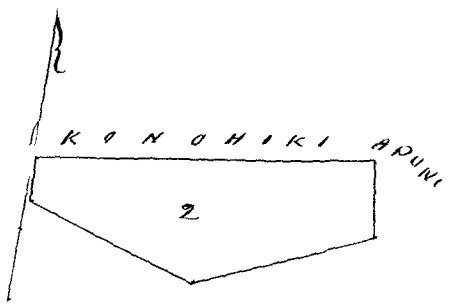
Helu 8560 Kanehailua ✓ Honomalino. Kona. Hawaii

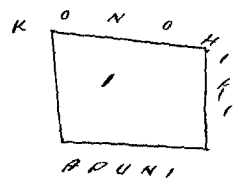
Apana 1 Ke aina o Kanehailua ma Honomalino. Kona Hema. Hawaii
Choomaka ma ke kihi Hikina a e holo.
Akau 12° 30' Komohana 2.30 Kh. ma ke aina Konohiki.
Hema 85° 30' " 3.10 " " " " " "
" 6° 30' Hikina 2.13 " " " " " "
Akau 87° 30' " 3.23 " " " " " a hiki
i kahi i hoomakaí. He 68/100 Eka.

Apana 2. Kihapai Uala. Choomaka ma ke kihi Hikina.
a e holo. Akau 2° 45' Komohana 0,88 Kh. ma ke aina Konohiki.
" 72° 45' " 3 86 " " " " " "
Hema 67° 15' " 4.00 " " " " " "
" 7° 30' Hikina 1.63 " " " " " "
Akau 81° 15' " 7.25 " " " " " a hiki
i kahi i hoomakaí. He 1 39/100 Eka J Fuller Luaanaaina

575.

Kona Hawaii June 17 1853





Ap. 1. 4KH= 1INIHA
" 2. " " " "

Uluhaulua $4.00

W. L. Lee
G M Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 15. 1853

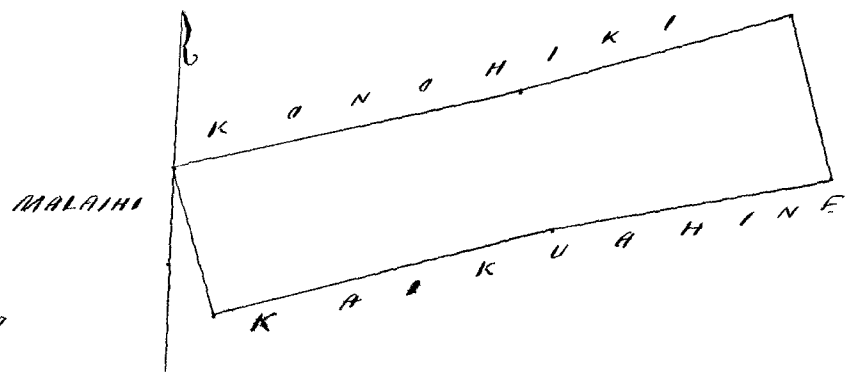
Helu 10934 Apa. → Honomalino. Kona. Hawaii.

Keaina o Apa, ma Honomalino. Kona Hema. Hawaii.
Ehowaka ma ke kihi Komohana a e holo.

Hema 23° 10' Hikina. 3.20 Kh. ma ke aina o Malaihi.
Akau. 69° 30' " 7.38 " " " " " " Kaikuahine
" 71° 15' " 6.00 " " " " " " "
" 20° Komohana. 3.50 " " " " " " Konohiki.
Hema 69° 30' " 6.00 " " " " " " "
" 70° 30' " 7.60 " " " " " " "
a hiki i kahi i hoomaka ai - He 4 28/100 Eka

Kona Hawaii June 17. 1853.

J. Fuller.
Luinaanaaina.



Uluhaulua $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 15. 1853.

Helu 10144 Moolalau → Honomalino. Kona. Hawaii.

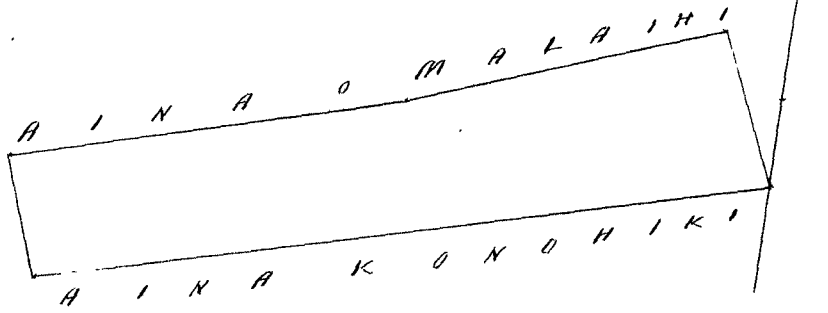
Keaina o Moolalau ma Honomalino. Kona, Hema. Hawaii.
Ehoomaka ma ke kihi Hema a e holo.

Akau 19° Komohana. 2.53 Kh. ma ke aina Konohiki.
" 74° Hikina 8.40 " " " " " Malaihi.
" 70° " 6.97 " " " " " "
Hema 23° 10' " 3.40 " " " " Kaikuahine.

Hema 75°30' Komohana. 15.70 Kh. ma ke aina Konohiki.
a hiki i kahi i komakai. He 4 36/100 Eka.

J. Fuller
Luna aina.

Kona Hawaii June 17. 1853.



4 KH. ma 1 IKIHA.

Uku pauku $6.00

W. L. Lee
G. M. Robertson.
J. Kekaulahao
C. C. Smith

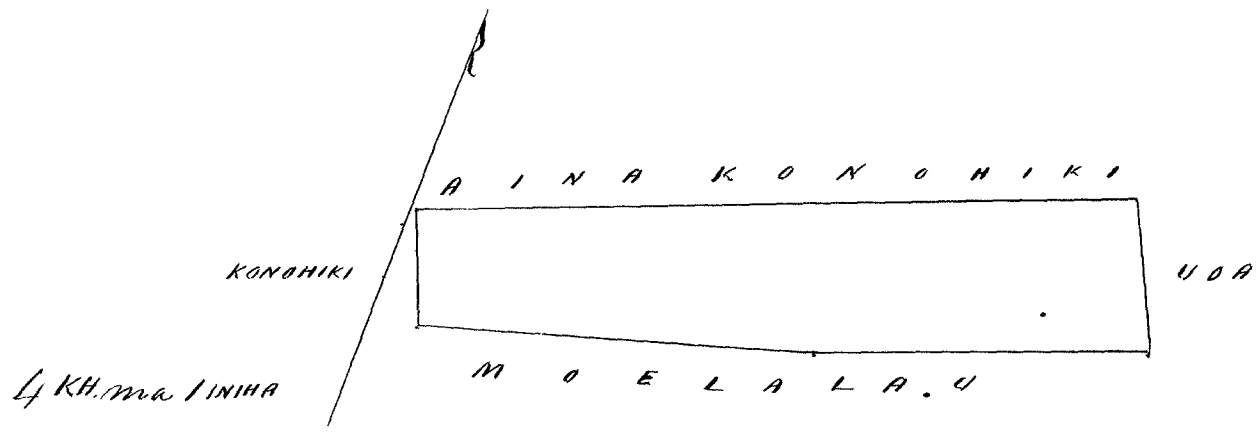
Honolulu Sepatemaba 15. 1853.

Helu 10140 Malaihi ✓ Honomalino. Kona. Hawaii.

Ke aina o Malaihi ma Honomalino. Kona. Hema. Hawaii.
Komaka ma ke kihi Komohana a e holo.
Hema 19° Hikina 2.41 Kh. ma ke aina Konohiki.
Akau 74° " 8.40 " " " " Moelalau.
" 70° " 6.97 " " " " "
" 23°10 Komohana 3.20 " " " " Uka
Hema 69° " 15.20 " " " " Konohiki.
a hiki i kahi i komakai. He 4 56/100 Eka.

J. Fuller.
Luna aina.

Kona Hawaii June 17. 1853



Uku pauku $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. C. Smith

Honolulu Sepatemaba 15. 1853.

Helu 8541 Kaikuahine ✓ Honomalino. Kona. Hawaii.

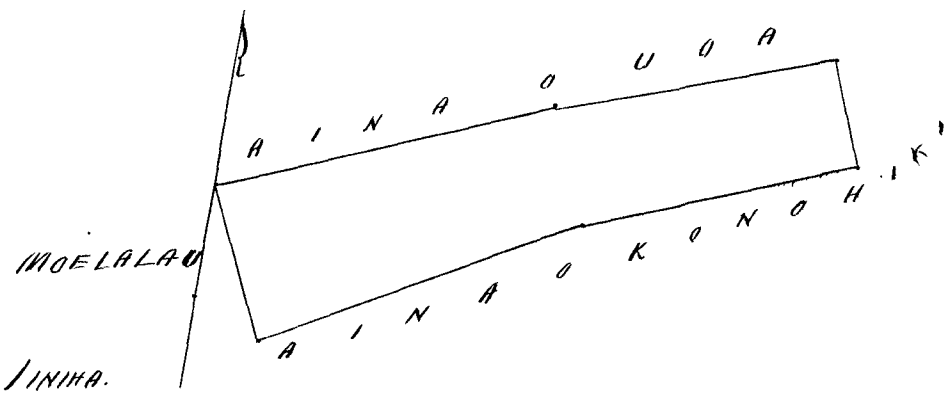
Ke aina o Kaikuahine ma Honomalino. Kona, Hema. Hawaii.
Komaka ma ke kihi Hema a e holo.
Akau 23°10' Komohana 3.40 Kh. ma ke aina o Moelalau.
" 69°30' Hikina 7.38 " " " " " Uka.

517

Akau 71° 15' Hikina 6.00 Kh. ma ke aina o Uoa.
Hema 20° " 2.30 " " " " " Konohiki.
" 70° 15' Komohana 5.90 " " " " " "
" 62° 15' " 7.30 " " " " " "
a hiki i kahi i homakai. He 3 57/100 Eka.

J. Fuller.
Luna ana aina.

Kona Hawaii June 17. 1853.



Uku pandua $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. C. Smith

Honolulu Sepatemaba 15. 1853

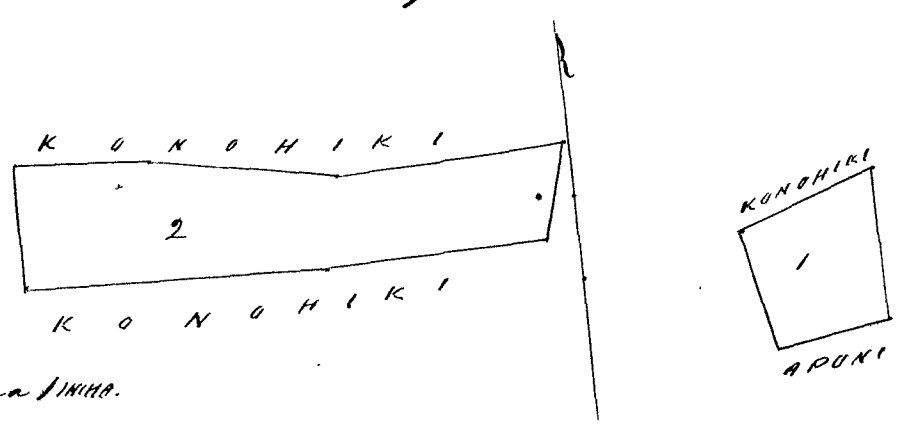
Helu 1102. Wahapai. Honomalino. Kona. Hawaii.

Ke aina o Wahapai ma Honomalino. Kona. Hema. Hawaii.
Apana 1. Pahale, Ehomaka ma ke kihi Hema a e hoko.
Akau 1° 30' Komohana 1.57 Kh. ma ke aina Konohiki.
" 78° 15' Hikina 1.20 " " " " "
Hema 13° " 1.26 " " " " "
" 67° 15' Komohana 1.54 " " " " " a hiki
i kahi i homakai. He 2/10 Eka.

Apana 2. Aina mahiai. Ehomaka ma ke kihi Hikina
Akau a e hoko. Hema 1° 30' Hikina. 2.56 Kh. ma ke aina Konohiki.
Akau 88° 15' Komohana 2.90 " " " " "
" 82° " 3.94 " " " " "
Hema 84° 30' " 4.74 " " " " "
Akau 14° 15' Hikina 2.05 " " " " "
" 86° 30' " 4.65 " " " " "
Hikina 6.35 " " " " "
a hiki i kahi i homakai = He 2 1/2 Eka.

J. Fuller.
Luna ana aina.

Kona Hawaii June 17. 1853.



Apana 1 2 KH. ma 1 INIHA.
" 2. 4 " " " "

Ukupaulua $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

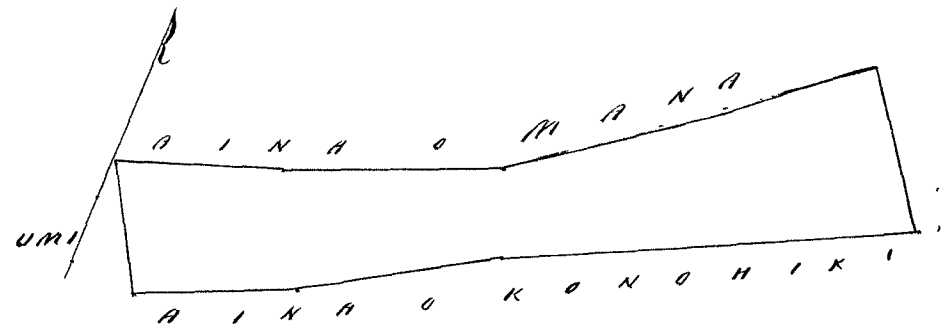
Honolulu Sepatemaba 15. 1853.

Helu 11040. Hakuole. Honomalino. Kona, Hawaii

Ke aina o Hakuole ma Honomalino, Kona. Hema, Hawaii.
Kuomaka ma ke kihi Hema a e holo.
Akau 27° Komohana, 2,78 Kh. ma ke aina o Umi.
" 72° 30' Hikina 3.60 " " " " Konohiki.
" 69° " 4.45 " " " " Kuauna.
" 55° 15' " 4.75 " " " " "
" 52° " 3.50 " " " " "
Hema 36° " 3.50 " " " " Konohiki.
" 65° Komohana 8.70 " " " " "
" 61° " 4.32 " " " " "
" 67° 30' " 3.50 " " " " " a hiki i kuomaka. = He 4 35/100 Eka.

Kona Hawaii June 17. 1853.

J. Fuller.
Luna ana aina.



4 KH ma 1 INIHA

Ukupaulua $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 15. 1853.

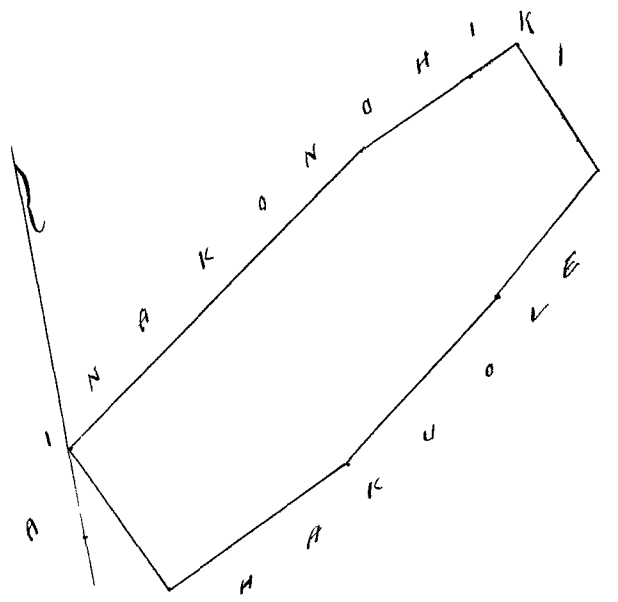
Helu 11001 Mana. Honomalino. Kona, Hawaii

Ke aina o Mana ma Honomalino. Kona. Hema. Hawaii.
Kuomaka ma ke kihi Hema a e holo.
Akau 69° Hikina, 4.45 Kh. ma ke aina o Hakuole.
" 55° 15' " 4.75 " " " " " " "
" 52° " 3.50 " " " " " " "
" 19° 30' Komohana 3.50 " " " " " Konohiki
Hema 68° 45' " 3.90 " " " " " " "
" 57° 30' " 0.88 " " " " " " "
" 22° 15' Hikina 3.50 " " " " " " a hiki i kuomaka. = He 4 3/4 Eka.

Kona Hawaii June 17 1853.

J. Fuller.
Luna ana aina.

519



4 KH. ma 1 INIHA

Uhupaaloa $6.00
W. L Lee
G. M Robertson
J Kekaulahao
S. K. Smith

Honolulu Sepatemaba 15. 1853.

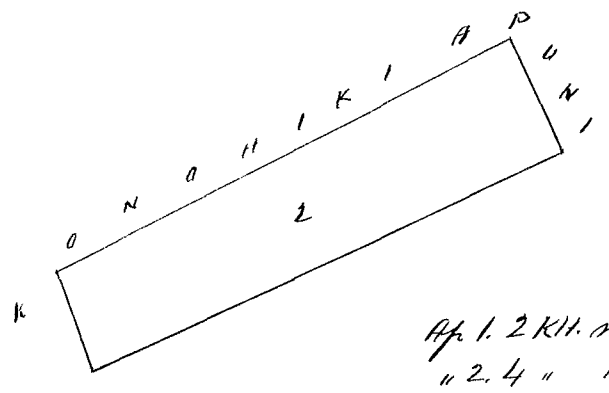
Helu 8566 Kamanuwai Honomalino Kona Hawaii

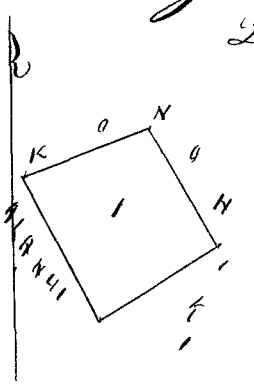
Ke aina o Kamanuwai, ma Honomalino, Kona Hema Hawaii
Apana 1 Pahale Chomaka ma ke kihi Hikina a e holo
Hema 60° 30' Komohana 1,46 Kh ma ke aina Konohiki
Akau 25° " 1,69 " " " Alanui.
" 71° 45' Hikina 1,41 " " " aina Konohiki.
Hema 28° " 144 " " " " " a hiki
i kahi i homakai He 22/100 Eka

Apana 2. Aina mahiai Chomaka ma ke kihi Komohana
a e holo Hema 22° Hikina, 2,12 Kh. ma ke aina Konohiki.
Akau 67°30' " 10,70 " " " " "
" 20°30' Komohana 2,60 " " " " "
Hema 65° " 10 75 " " " " " a hiki
i kahi i homakai. He 2½ Eka.

Kona Hawaii June 19. 1853.

J Fuller
Luna aina.





Ap. 1. 2 KH. ma 1 INIHA.
" 2. 4 " " " "

Uhupaaloa $5.00
W. L. Lee
G. M Robertson
J Kekaulahao
S. K. Smith

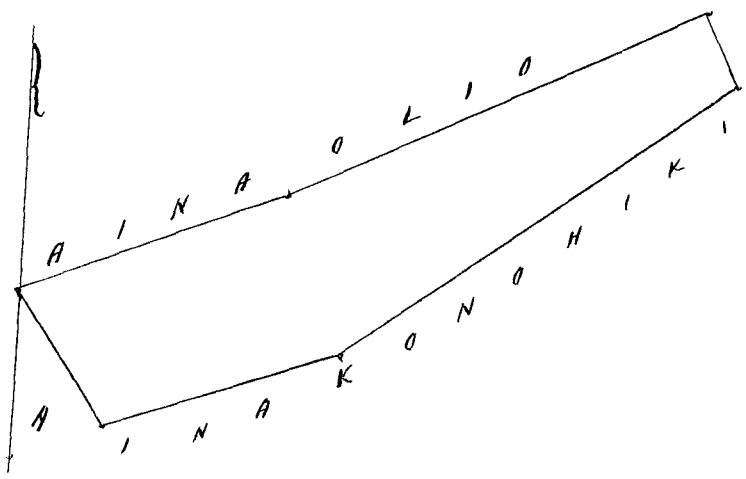
Honolulu Sepatemaba 15 1853.

Helu 10000 Lukehiwa. ✓ Honomalino. Kona Hawaii.

Ke aina o Lukehiwa ma Honomalino, Kona. Hema Hawaii
Ehoomaka ma ke kihi Hema a e holo
Akau 36° Komohana, 3,40 Kh ma ke aina Konohiki
" 66°15' Hikina 6.00 " " " " " o Lio
" 61° " 9.70 " " " " " "
Hema 28°30' " 1.70 " " " " Konohiki.
" 51° Komohana 10.10 " " " " "
" 68° " 5.30 " " " " " a hiki i
kahi o hoomaka. He 5 3/10 Eka

Kona Hawaii June 19. 1853.

J Fuller
Luna ao aina



4 KH ma 1 INIHA

Ukupaulua $6.00

W. L. Lee
G M Robertson
J. Kekauluhaw
J. K. Smith

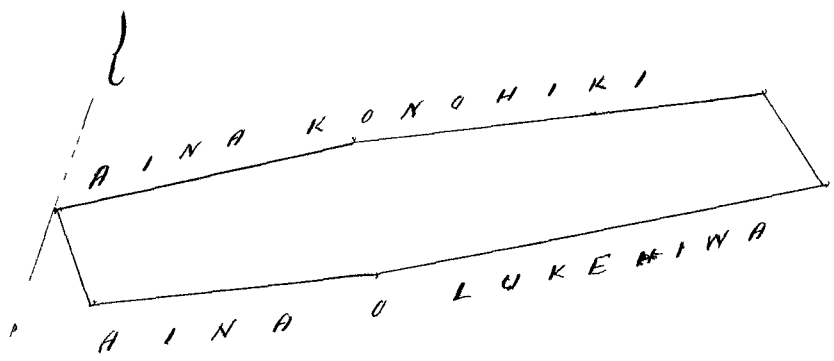
Honolulu Sepatemaba 15. 1853.

Helu 9998 Lio ✓ Honomalino. Kona. Hawaii

Ke aina o Lio ma Honomalino. Kona Hema. Hawaii.
Ehoomaka ma ke kihi Komohana a e holo.
Hema 36° Hikina. 2,07 Kh. ma ke aina Konohiki
Akau 66°15' " 6.00 " " " " " o Lukehiwa
" 61 " 9.70 " " " " " "
" 50° Komohana 2.28 " " " " " Konohiki.
Hema 65°30' " 8.66 " " " " " "
" 59°30' " 6.40 " " " " " " a hiki i kahi
i hoomaka. He 3 7/10 Eka

Kona Hawaii June 19. 1853

J. Fuller.
Luna ao aina



4 KH. ma 1 INIHA

521

Ukupaahoa $5.00
W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Sepatemaba 15. 1853.

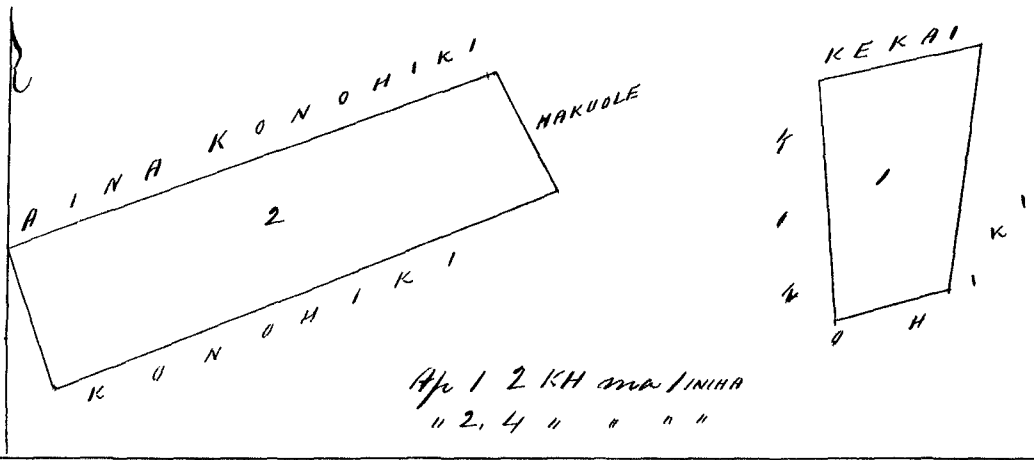
Helu 10936 Unui — Honomalino. Kona. Hawaii

Ke aina o Unui, ma Honomalino, Kona Hema. Hawaii.
Apana 1 Pahale. Ehomaka ma ke kihi Komohana Akau a e holo.
Akau 77°30' Hikina 1.74 Kk. ma ke Kai.
Hema 6° Komohana 2.58 " " " aina Konohiki.
" 78°30' " 1.20 " " " " " "
Akau 4° " 2.50 " " " " " a hiki
i kahi i homakai. He 37/100 Eka

Apana 2. Aina mahiai. Ehomaka ma ke kihi Komohana a e holo. Hema 18°30' Hikina 3.07 Kk. ma ke aina Konohiki.
Akau 66°30' " 11.32 " " " " "
" 27° Komohana 2.78 " " " " o Hakuole
Hema 68°30' " 11,00 " " " " Konohiki.
a hiki i kahi i homakai. He 3 35/100 Eka

J. Fuller
Luna o ka aina

Kona Hawaii June 17. 1853



Ukupaahoa $5.00
W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Sepatemaba 15. 1853

Helu 218B Kaanaana — Honomalino. Kona Hawaii.

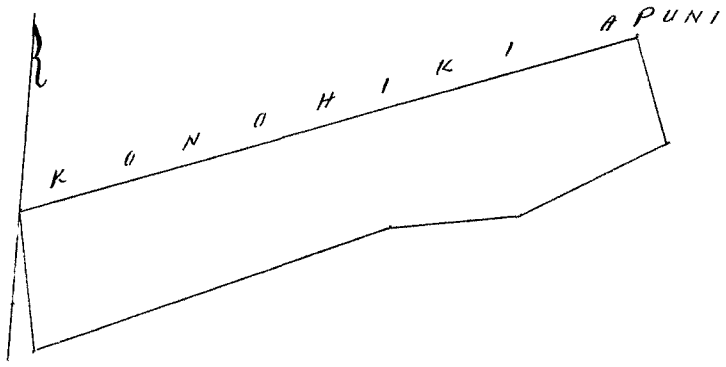
R. P. 5094

Ke aina o Kaanaana ma Honomalino. Kona. Hema. Hawaii
Ehomaka ma ke kihi Akau. a e holo
Hema 20°30' Hikina 2.30 Kk. ma ke aina Konohiki
" 59° Komohana 3.56 " " " " " "
" 79°30' " 2.65 " " " " " "
" 65°45' " 8.00 " " " " " "
Akau 10° " 2.90 " " " " " "
" 69° Hikina 13.50 " " " " " a hiki

i Kahi i homakáí. He 3 1/2 Eka

Kona Hawaii June 19. 1853

J. Fuller.
Luna-nnaaina.



Ukupaulea $5.00

W. L. Lee
G M Robertson
I. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 15. 1853.

Helu 8542 Keauckolona, Hommalino Kona. Hawaii

Ke aina o Keauckolona, ma Hommalino. Kona Hema, Hawaii

Apana 1. Chomaka ma ke kihi Akau a e holo.

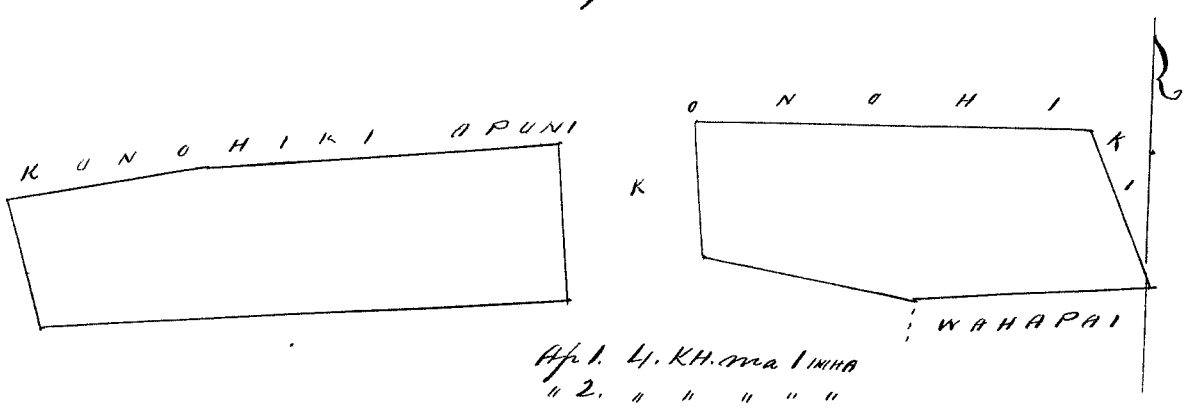
Hema 21° Hikina 3.48 Kh. ma ke aina Konohiki.
" 85° Komohana 4.90 " " " " Wahapai.
Akau 80°45' " 4.50 " " " " Konohiki.
" 3°30' " 2.80 " " " " "
" 89°30' Hikina 8.28 " " " " " a hiki i kahi i homakáí. He 2 9/10 Eka.

Apana 2. Chomaka ma ke kihi Hikina, a e holo.

Akau 3°30' Komohana. 3.30 Kh. ma ke aina Konohiki.
Hema 84°30' " 7.50 " " " " "
" 80° " 4.30 " " " " "
" 15°30' Hikina 2.70 " " " " "
Akau 85°30' " 11.16 " " " " " a hiki i kahi i homakáí He 3 1/2 Eka

J. Fuller
Luna-aina.

Kona Hawaii June 17. 1853.



Ukupaulea $6.00

W. L Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 15. 1853.

523.

Helu 10220 Makaukalani / Kealia 2. Kona. Hawaii.

Apana 1. Ka Pahale o Makaukalani, ma Kealia 2. Kona. Hema. I Komoka ma ke kihi Hema a e holo

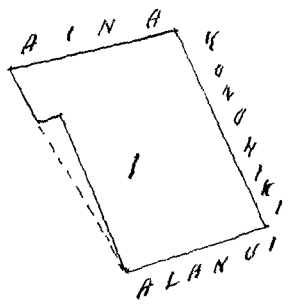
Akau 71° 45' Hikina, 2.98 Kh. ma ke Alanui.
" 24° 15' Komohana 4.50 " " " aina Konohiki.
Hema 75° 30' " 3.59 " " " " "
" 32° 15' Hikina 4.83 " " " " " a kiki i kahi i komoka. He 1 1/2 Eka.

Apana 2. Aina mahiai mauka. ma Kealia 2. Kona. Hema. Komoka ma ke kihi Komohana a e holo.

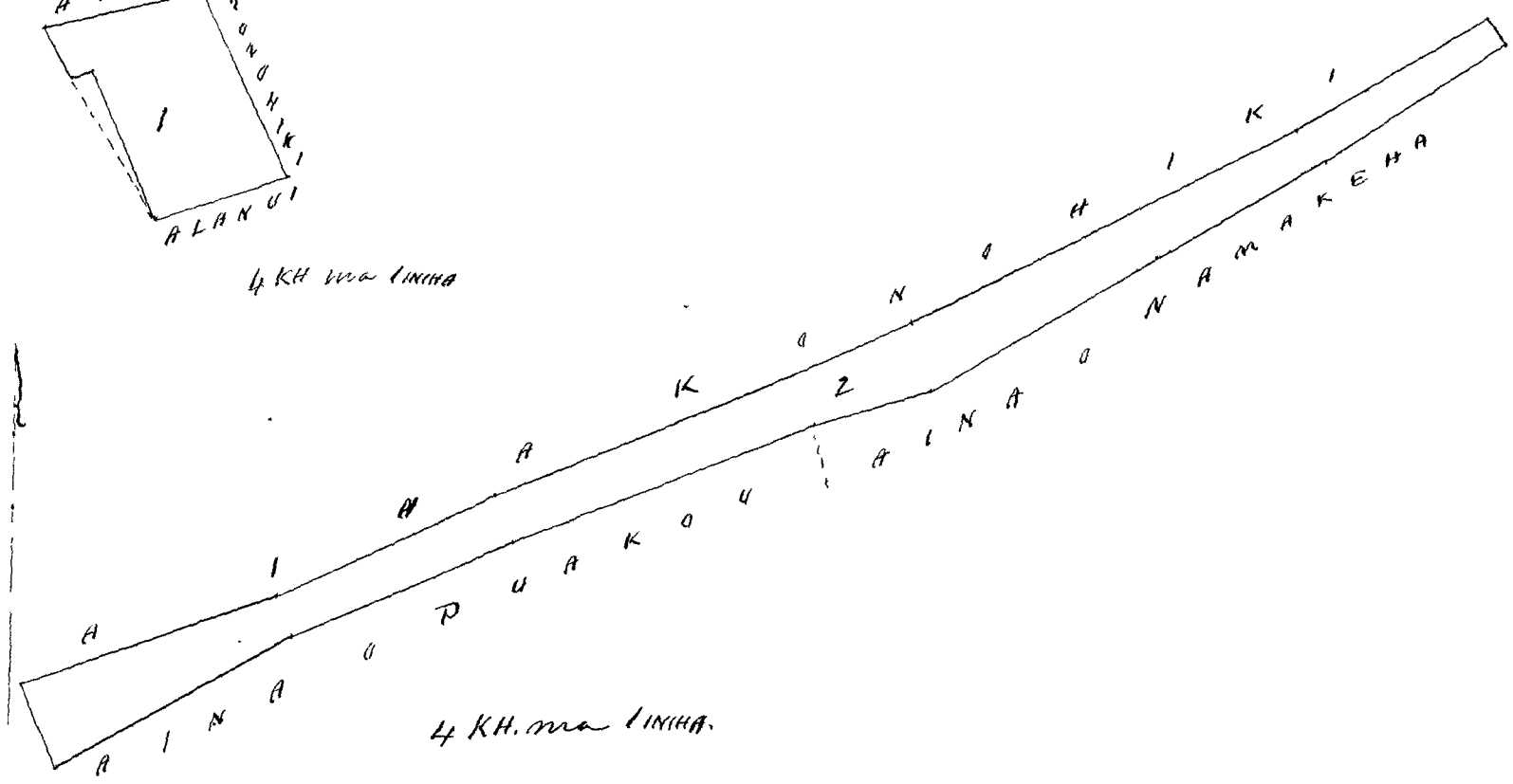
Hema 25° Hikina. 1.90 Kh. ma ke aina o Konohiki
Akau 60° " 6.08 " " " (Alanui) " Puakou.
" 65° " 5.32 " " " " " "
" 68° 30' " 6.95 " " " " " "
" 71° 15' " 2.83 " " " " " Namakeha
" 57° 30' " 9.90 " " " " " "
" 54° 30' " 4.97 " " " " " "
" 33° 30' Komohana 0.66 " " " " " Konohiki
Hema 58° 15' " 4.95 " " " " " "
" 61° 30' " 9.60 " " " " " "
" 63° 30' " 2.83 " " " " " "
" 67° 30' " 7.00 " " " " " "
" 64° " 5.45 " " " " " "
" 69° 30' " 6.00 " " " " " a kiki i kahi i komoka. He 4 2/10 Eka.

Kona Hawaii Mei 16. 1853.

J. Fuller.
Luna aaina



4 KH. ma 1 INIHA



Apukupanda $ 6.00

W. L. Lee
G. M. Robertson
J. Kekauluhao
C. K. Smith

Honolulu Sepatemaba 15. 1853.

Helu 7304. Keaweopala. ✓ Kealia 2. Kona. Hawaii. Hema

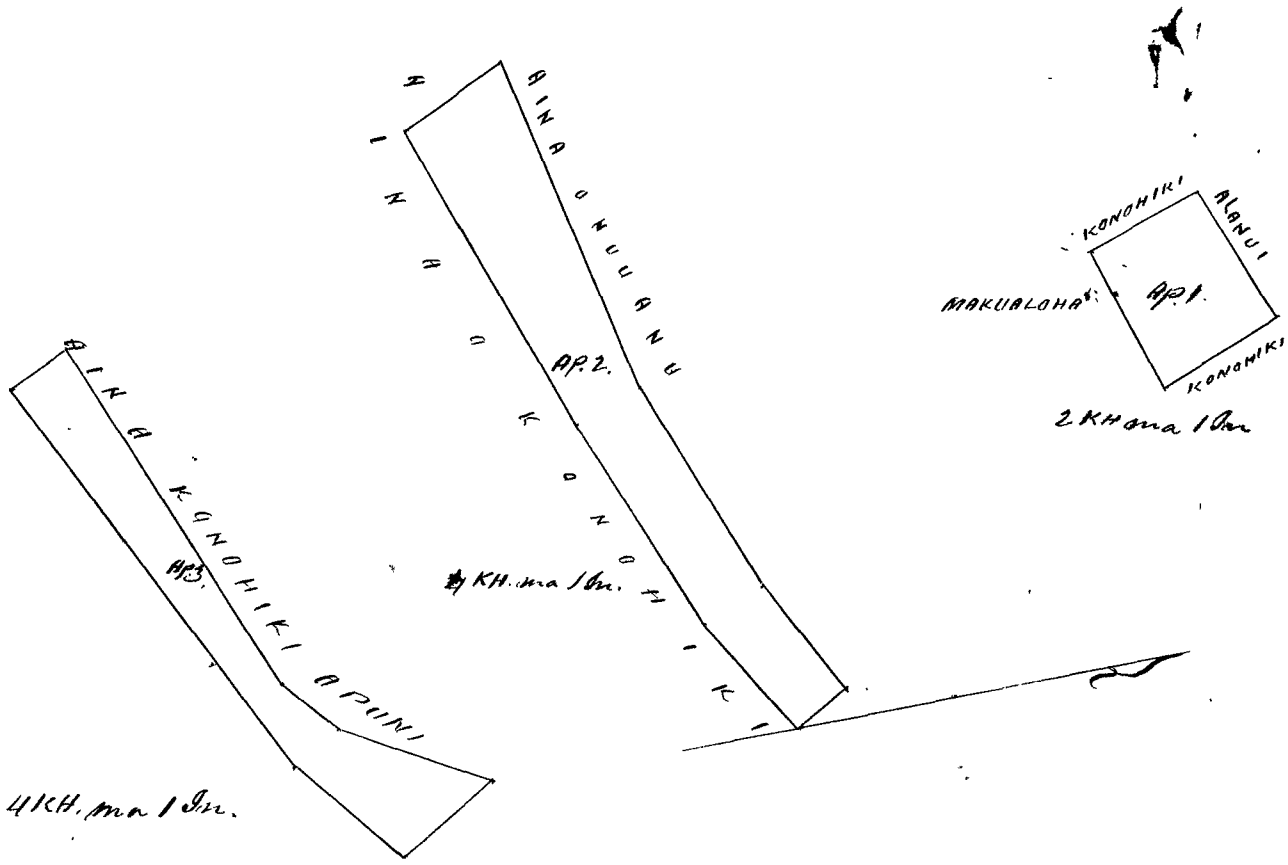
Apana 1. Ka Pahale o Keaweopala ma Kealia 2. Kona. Hema. Hawaii
Ehoomaka ma ke kihi Hema a e holo.
Ak. 19° Kom. 1.29 Kh. ma ke aina Konohiki.
" 68° Hik. 1.56 " " " Alanui.
Hem. 21°45' " 1.37 " " " aina Konohiki.
" 70° Kom. 1.63 " " " " o Makualoha a hiki i kahi i
hoomaka'ia. Ee 2/10 Eka.

Apana 2. Na Kihapai Kope, Alanui, Kalo a me Wala, ma Kalia 2.
Kona. Hema. Hawaii.
Ehoomaka ma ke kihi Akau a e holo
Hem. 28°15' Hik. 1.32. Kh. ma ke aina Konohiki.
Hem 57°45' Komohana 2.93 " " " " Alanui.
" 68° " 4.95 " " " " "
" 70°30' " 7.10 " " " " "
Ak. 25°45' " 2.48 " " " " "
" 77°30' Hik. 7.50 " " " Alanui
" 68°30' " 4.86 " " " "
" 61°15' " 2.80 " " " " a hiki i kahi i
hoomaka'ia Ee 2 1/2 Eka.

Apana 3. Do. Ehoomaka ma ke kihi Hikina a e holo.
Ak. 29° Kom. 2.38 Kh ma ke aina Konohiki.
Hem. 29°30' " 3.07 " " " " " "
" 117°45' " 1.58 " " " " " "
" 67°30' " 8.30 " " " " " "
" 24°45' Hik 1.40 " " " " " "
Ak. 63°15' " 9.90 " " " " " "
" 50°30' " 2.95 " " " " " " a hiki i kahi i
hoomaka'ia. Ee 18/10 Eka.

Kona Hawaii Mei 19. 1853

S. Fuller
Luawaanaaina.



525.

Uhupaulua $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Sepatemaba 15. 1853

Helu 1702. Kuoka. (Kealia 1, Kona, Hema, Hawaii

Apana 1. Ka Pahale o Kuoka, ma Kealia 1, Kona, Hema.
Choomaka ma ke kihi Hikina a e holo.

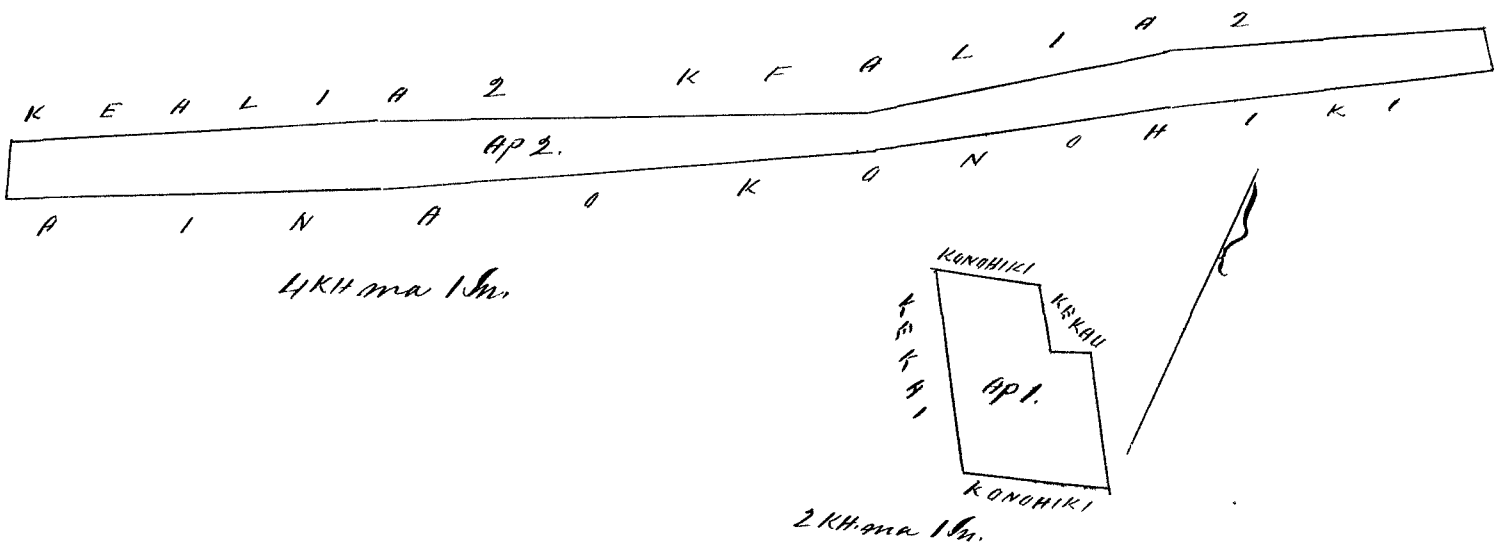
Hem. 72°30' Kom. 1,53 Kh. ma ke ana a Konohiki
Ak. 31° " 2,14 " " " " Kai.
" 74°30' Hik 1.08 " " " " uka Konohiki.
Hem. 34°30' " 0,73 " " " " " o Kakau
Ak. 64°15' " 0,41 " " " " " " "
Hem. 33°30' " 1,48 " " " " " " " a hiki i
kahi i hoomakaia. He 28/100 Ehe

Apana 2. Aina mahiai o Kuoka ma Kuokena, Kona, Hema
Choomaka ma ke kihi Hikina a e holo.

Ak. 37°30' Kom. 0.85 Kh. ma ke ana a Konohiki
Hem. 61°30' " 6.65 " " " " Kealia 2.
" 54° " 6.38 " " " " "
" 64°30' " 10.30 " " " " "
" 61°15' " 7.79 " " " " "
" 20° Hik 1.18 " " " " Konohiki.
Ak 64° " 7.87 " " " " "
" 61°30' " 10.35 " " " " "
" 57°30' " 6.35 " " " " "
" 58°45' " 6.75 " " " " " a hiki i
kahi i hoomakaia He 3 35/100 Ehe.

S. Fuller-
Luna aina)

Kona Hawaii Mei 17. 1853.



Uhupaulua $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

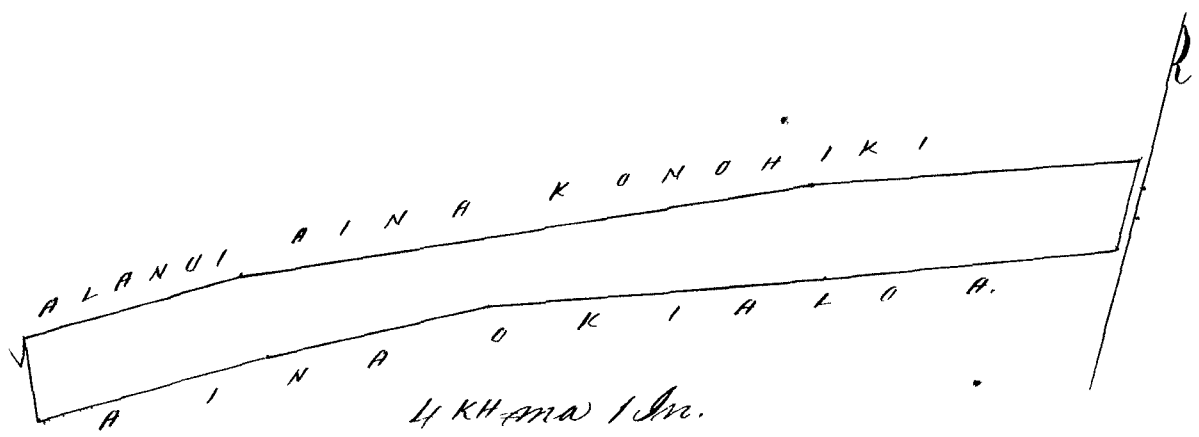
Honolulu Sepatemaba 15. 1853

Helu 10389 Kuhi. ✓ Kealia 2. Kona. Hema Hawaii

Ke aina o Kuhi ma Kealia 2. Kona. Hema.
Ehoomaka ma ke kihi Akau a e holo.
Hem. 2° 45' Kom. 1.92 Kh. ma ke aina Konohiki
" 70° " 6.20 " " " " o Kealva)
" 71° " 7.20 " " " " " "
" 63°30' " 4.70 " " " " " "
" 60°30' " 5.60 " " " " " "
Ak 24°30' " 1.85 " " " " " Konohiki.
" 60° Kik 4.80 " " " " " " Alanui
" 67°30' " 12.10 " " " " " "
" 71° 45' " 7.00 " " " " " " a hiki i kahi i hoomaka'i. He 4 1/4 Eka.

J. Fuller.
Luna aina

Kona Hawaii Mei 19. 1853.



Ukupaulua $6.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
C. H. Smith

Honolulu Sepatemaba 15. 1853.

Helu 10442. Nuuanu ✓ Kealia 2. Kona. Hema Hawaii

Apana 1. Ka Pahale o Nuuanu, ma Kealia 2. Kona. Hema.
Ehoomaka ma ke kihi Hema. a e holo
Ak. 28° Kom. 1.48 Kh. ma ke Alanui.
" 16°30' Kik. 1.31 " " " aina Konohiki.
Hem. 36°30' " 2.10 " " " " o Makualoha)
" 71°45' Kom. 1.53 " " " " " Puakou. a hiki i kahi i hoomaka'ia He 1/4 Eka.

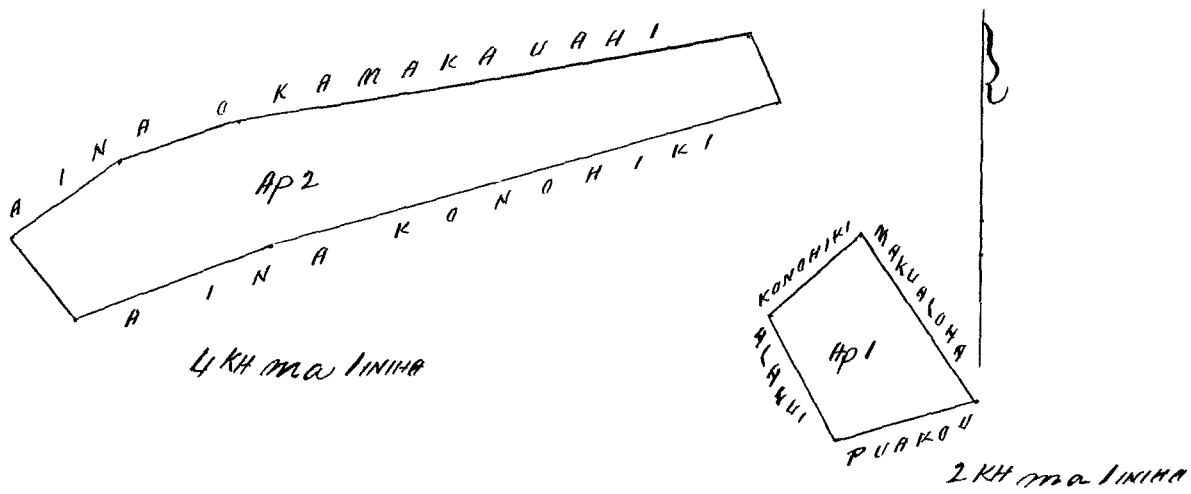
Apana 2. Ke aina mahiai o Nuuanu ma Kealia 2. Kona. Hema.
Ehoomaka ma ke kihi Konohaina Hema a e holo.
Ak 38°45' Kom. 2.14 Kh. ma ke aina Konohiki.
" 53°15' Kik. 2.80 " " " " Kaumakanahi.
" 70° " 2.78 " " " " " "
" 80° " 5.10 " " " " " "
" 78°45' " 5.88 " " " " " "
Hem. 25° " 1.50 " " " " Konohiki.
" 74°15' Kom. 11.15 " " " " " "
" 66° " 4.45 " " " " " " a hiki i kahi i

527

Apana ii. He 3 45/100 Eka

Kona Hawaii Mei 17. 1853

J. Fuller
Lunaanaaina



Uku pauku $6.60

W L Lee
G M Robertson
J Kekaulahao
C. K. Smith

Honolulu Sepatemaba 15. 1853

Helu 6146 Kahuina ✓ Honokohau Maui

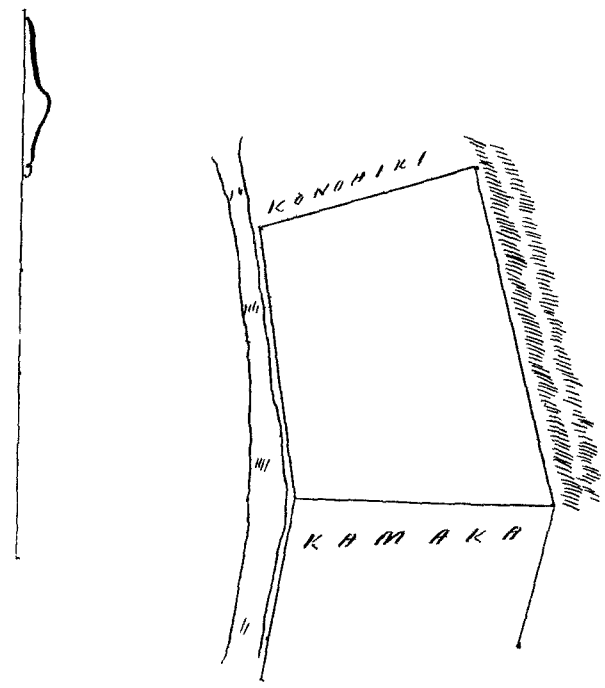
1 Apana. Ili o Keauhou Loikalo

Ahoowaka ana ma ke kihi Mauka e holo ana. He 16°½ Hi 366 pauku. Pali He 89°½ Ko 260 pauku. Kamaka Ak 9° Ko 287 pauku Kahawai. Ak 71°½ Hi 223 pauku. Konohiki a kihi i ke kuhu mua.

77/100 Eka.

14 May 1853

A G Sumner
Lunaanaaina



Uku pauku $3

W L. Lee
G M Robertson
J Kekaulahao
C. K. Smith

Honolulu Okatoba 8 1853

Helu 5768 Kalalau. Honokohau. Maui.

Apana 1. Ili o Keahua, Ehoomaka ana ma ke kihi Akau a e holoana He. 24½ Hi. 172 pauku. Lopa. He. 68° Ko. 327 pauku Namokaokaia. Ak. 11° Ko. 175 pauku. Pali. Ak. 67½ Hi. 283 pauku. Konohiki, a hiki i ke kihi mua. 0.527 Eka.

Apana 2. Ili o Kuula. Ehoomaka ana ma ke kihi Akau a e holo ana He. 29° Hi. 110 pauku. Kahawai, He. 71° Ko. 240 pauku. Moealoha. Ak. 11½ Ko. 122 pauku. Pali. Ak. 74° Hi. 205 pauku, Kalama. a hiki i ke kihi mua 0.261 Eka.

Apana 3. Ili o Kuula Ehoomaka ana ma ke kihi Ak. a e holoana He 76° Hi. 260 pauku. Konohiki, He. 21° Hi. 390 pauku. Konohiki kula. He. 79° Ko. 152 pauku. Hanemo. Ak. 6½ Ko. 170 pauku. Kua. Ak. 14°½ Hi. 298 pauku. Kua. He. 80° Hi. 50 pauku. Kaiwi. Ak. 15° Hi. 55 pauku. Kaiwi. a hiki i ke kihi mua. 1.63 Eka.

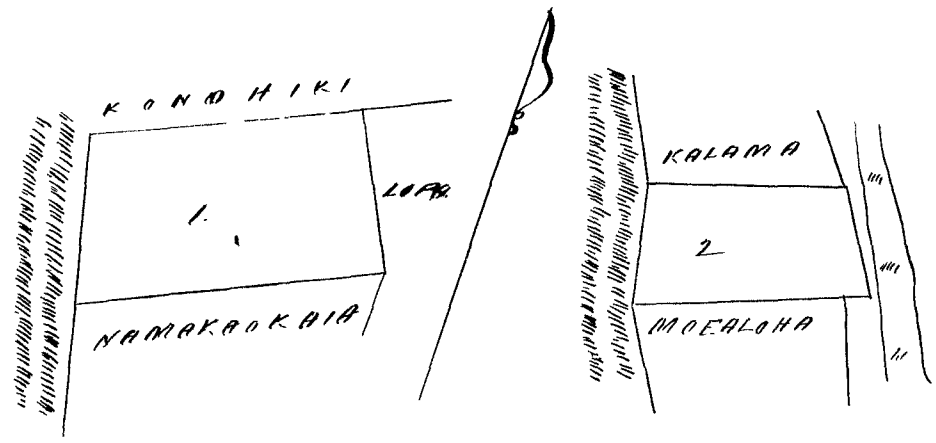
Apana 4. Ili o Keahau. Pahale ʻs Loi. Ehoomaka ana ma ke kihi Akau a e holo ana. He 62° Ko. 225 pauku. Kahakai. He. 5° Hi 260 pauku. Kahawai. He 20° Hi 274 pauku. Konohiki. Ak. 71° Hi. 100 pauku, Kapuaina. Ak 15° Ko. 80 pauku. Kapuaina, Ak 69° Hi. 120 pauku. Kapuaina. Ak. 27½ Ko 189 pauku. Konohiki. Ak 54°½ Hi. 165 pauku. Konohiki. Ak. 46°½ Ko. 224 pauku. Pali ʻs Alanui. a hiki i ke kihi mua. 1.115 Eka

527
261
1.630
1.115
3.533

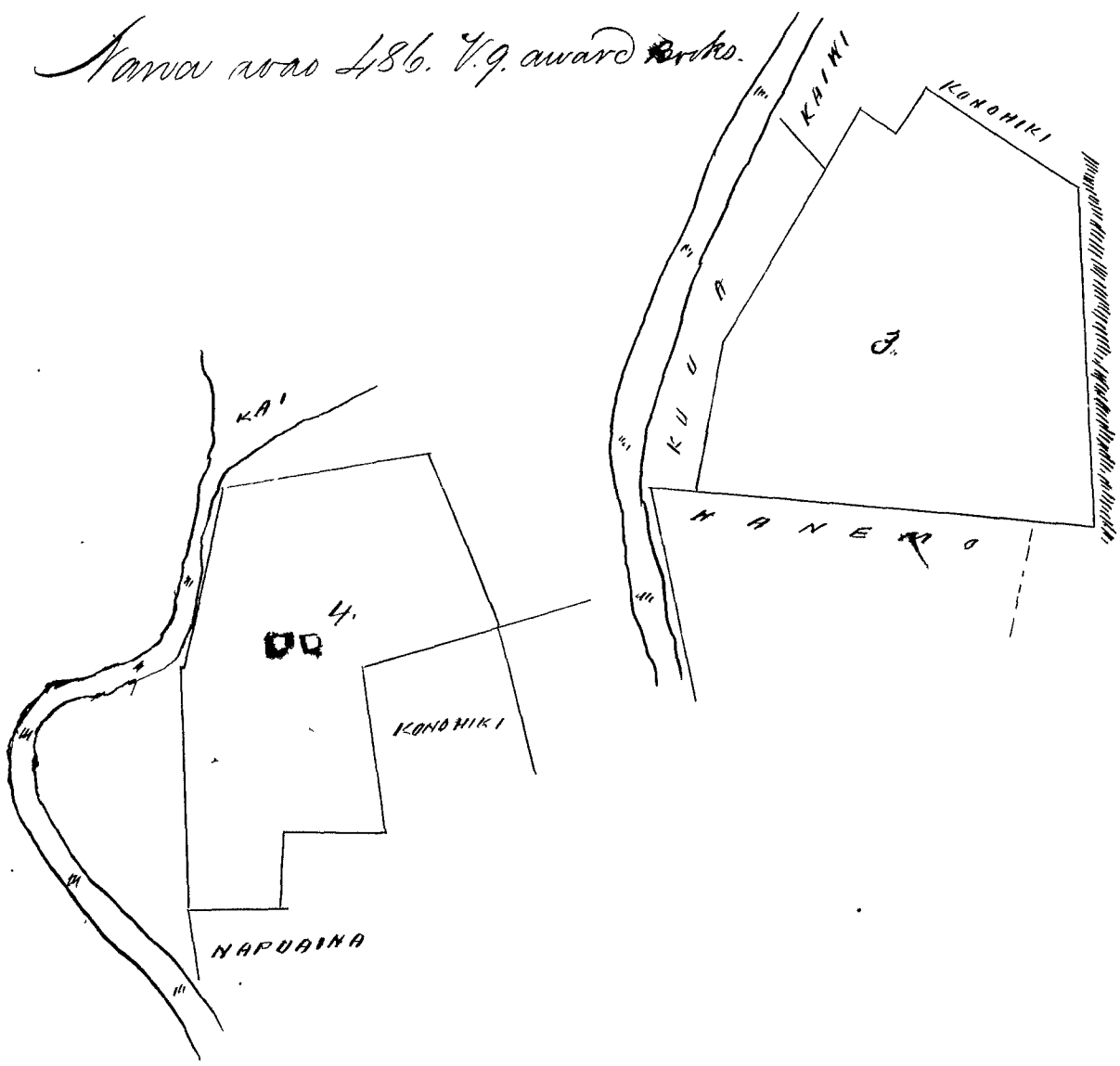
H. F. Turner.
Luna ana aina

May 1853

Also 486 V 9 – 938 P.



Kuwa apana 486. V. 9. award Bro.



529

Ukupaaloa $6.00

W. L. Lee

G. M. Robertson

I Kekauluhau

J. H. Smith

Honolulu Okatoba 8. 1853

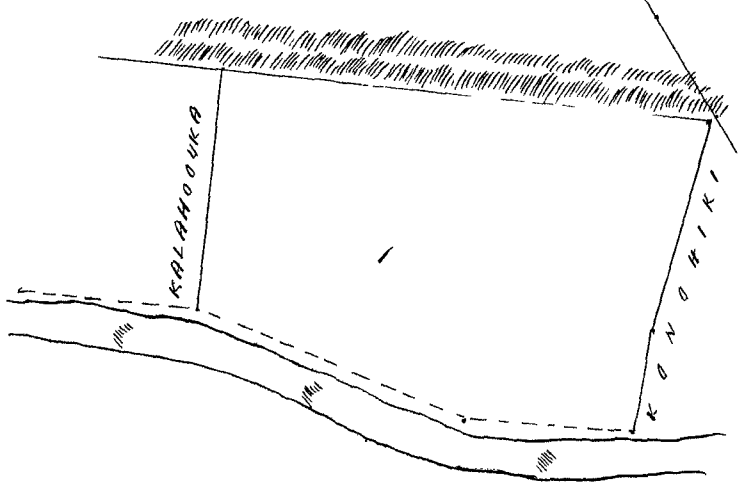
Helu 6145 G. Aiwale. Honokohau. Kauai

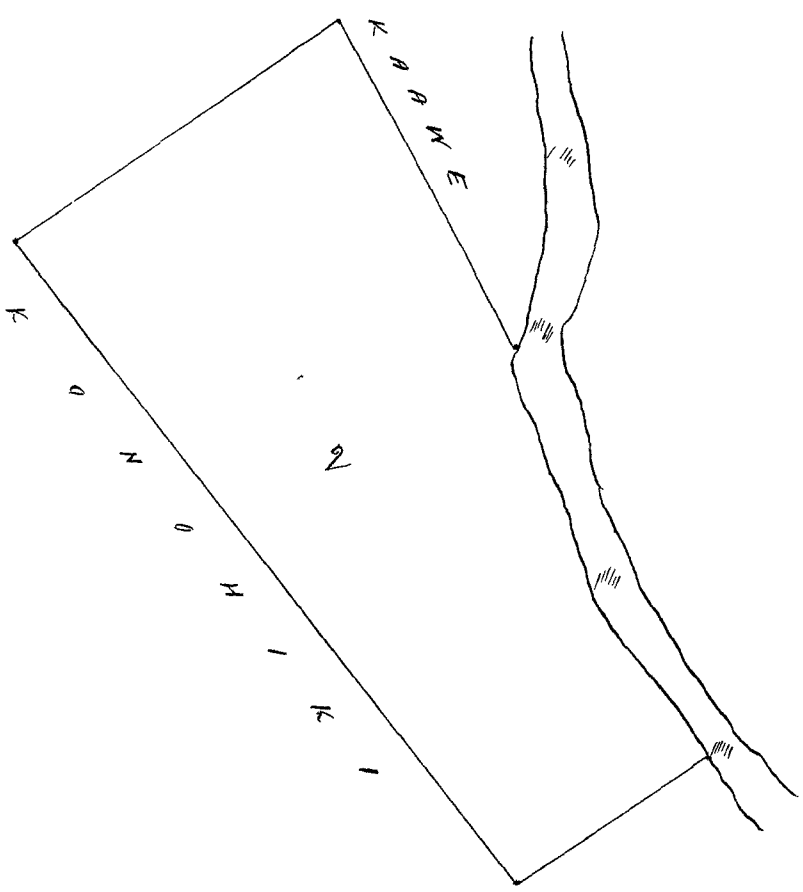
Apana 1. Ili o Pahua. Ehoomaka ana ma ke kihi Kema a e holo ana. Ak. 56° Ko. 170 pauku. Kahawai. Ak. 37° Ko 305 pauku. Kahawai. Ak. 37° Hi 250 pauku. Kalahoouka. Ke. 53° Hi. 510 pauku Pali. Ke. 47° Ko. 230 pauku. Konohiki. Ke 43° Hi. 100 pauku. Konohiki a hiki i ke kihi mua. 1 1/2 Eka.

Apana 2. Ehoomaka ana ma ke kihi Kikina Kema a e holo Ke. 86° 1/2 Ko. 240 pauku. Konohiki. Ak. 8° Ko 850 pauku Konohiki. Ak 86° Hi. 405 pauku, Konohiki. Ke 2° Ko. 375 pauku. Kaawe. Ke. 5° 1/2 Ko. 490 pauku. Kahawai. a hiki i ke kihi mua 2 6/10 Eka

30 May 1853.

A. F. Turner,
Luna maaina





Uhupaaiba. $6.00

W. L. Lee
G M Robertson
I. Kekaulahao
J. H. Smith

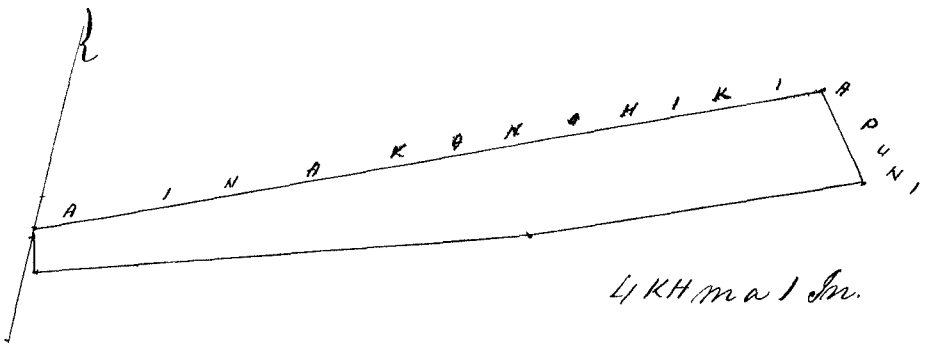
Honolulu Okatoba 8. 1853.

Helu 7306. Kaiama ✓ Kealia 2. Kona. Hema Hawaii

Ke aina o Kaiama, ma Kealia 2. Kona Hema, Hawaii
Ehoomaka ma ke kihi Akau a e holo
Hem. 36° Hik. 2,10 Kk. ma ke aina Komohiki.
" 66° 15' Kom. 7,10 " " " " " "
" 71° 45' " 10.10 " " " " " "
Ak. 14° 45' " 0.88 " " " " " "
" 66° Hik. 16.80 " " " " " a hiki i kahi i hoomaka
He 2 9/10 Eka.

J. Fuller
Luuaanaaina.

Kona Hawaii Mei 19 1853.



Uhupaaiba $5.00

W. L. Lee
G M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Okatoba 8. 1853.

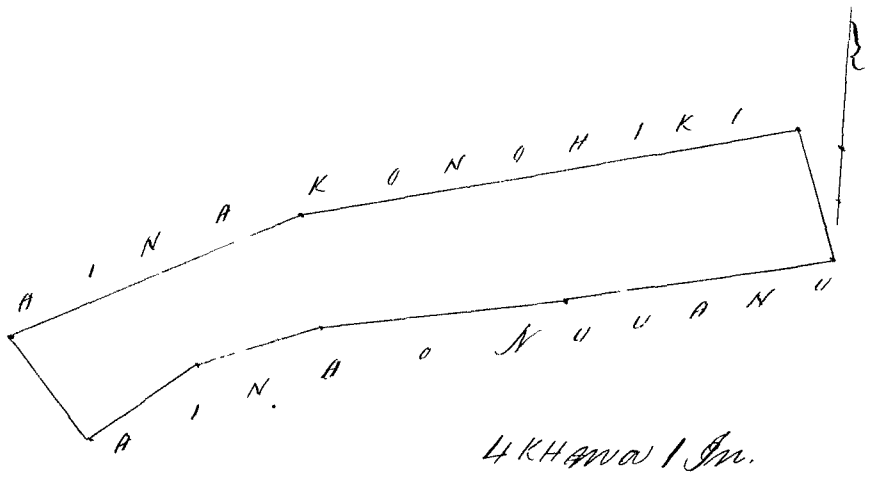
Helu 6984 Kamakauahi. ✓ Kealia 2 Kona Hema Hawaii

Ke aina o Kamakauahi, ma Kealia 2. Kona Hema, Hawaii.
Ehoomaka ma ke kihi Komohana, a e holo
Hem. 40° Hik. 2,70 Kk. ma ke aina Komohiki.
Ak. 53° 15' " 2.80 " " " " " o Nimanu.
" 70° " 2,78 " " " " " " "
" 80° " 5,10 " " " " " " "
" 78° 45' " 5.88 " " " " " " "
" 17° 30' Kom. 2,80 " " " " " " Komohiki.
Hem 77° 30' " 10.50 " " " " " " "
" 65° " 6.80 " " " " " " a hiki i kahi
i hoomaka He 1 1/3 Eka

J. Fuller
Luuaanaaina

Kona Hawaii Mei 17. 1853

531.



4 KH ma 1 In.

Uhaupauloa $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Okatoba 8. 1853.

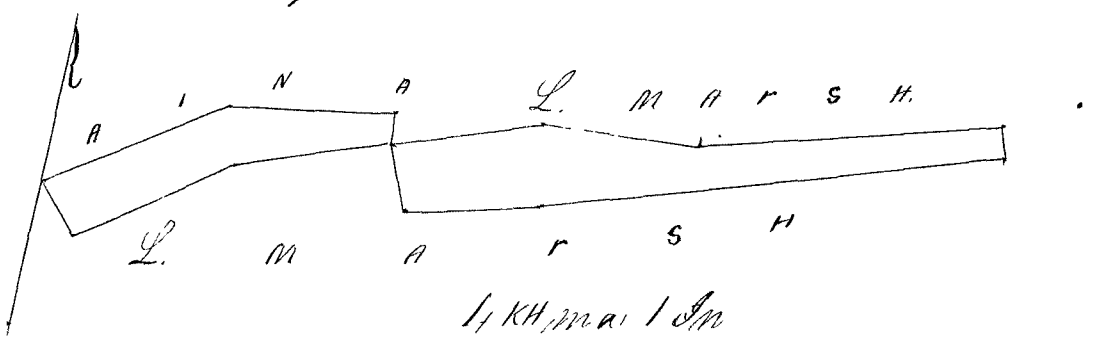
Helu 1702 c Nawaa. | Kealia 1. Kona. Hema Hawaii.

Ke aina o Nawaa ma Kealia 1. Ili Kaiho. Kona, Hema, Hawaii
Apana 1. Ehoomaka ma ke kihi Hikina a e holo
Ak. 14°30' Kom. 0.60 Kh. ma ke aina Konohiki (L. Marsh.)
Hem. 75° " 6.40 " " " " "
" 86° " 3.23 " " " " "
" 71°30' " 3.16 " " " " "
" 18° Hik. 1.52 " " " " "
Ak. 75°30' " 2.87 " " " " "
" 72°30' " 9.85 " " " " " a hiki i kahi i
hoomakaii. He 1½ Eka.

Apana 2. Ehoomaka ma ke kihi Konohiana o ka Apana 1.
a e holo. Hem. 70°30'. Kom. 3.38 Kh. ma ke aina Konohiki.
" 55° " 3.70 " " " " "
Ak. 42° " 1.25 " " " " "
" 56°30' Hik 4.25 " " " " "
" 80°30' " 3.50 " " " " "
Hem. 8°30' " 0.65 " " " " " a hiki i kahi
i hoomakaii. He 8/10 Eka

J. Fuller.
Luna ana aina

Kona Hawaii Mei 17. 1853



1/4 KH ma 1 In

Uhaupauloa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Okatoba 8. 1853.

Helu 10413 Namakeha — Kealia 2. Kona, Hema K.

Apana 1. Ka Pahale o Namakeha ma Kealia 2. Kona, Hema Hawaii
E hoomaka ma ke kihi Komohana a e holo.

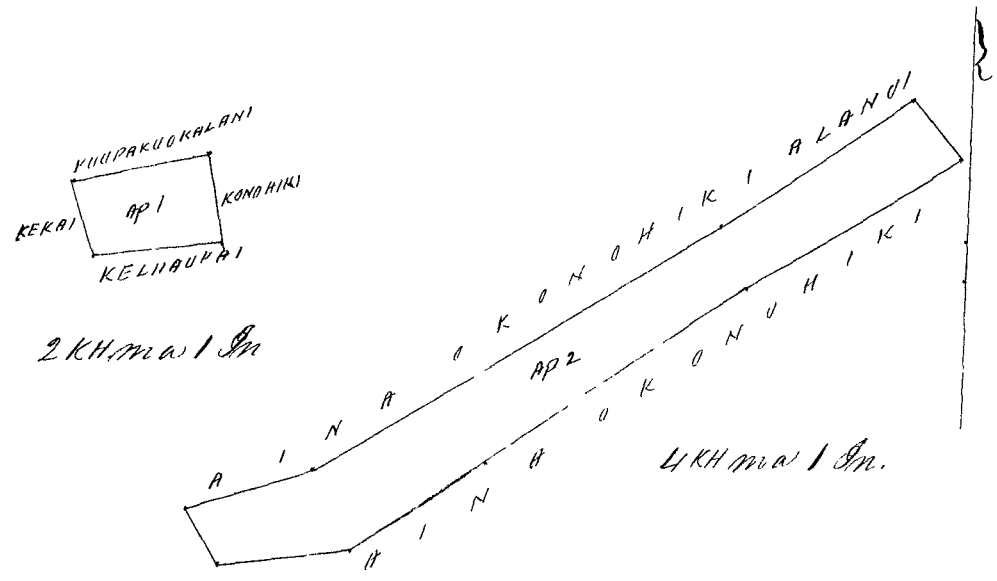
Hem 16° Hik. 0.79 Kh. ma ke kai.
Ak 82°45' " 1,37 " " " ana o Keliiaukai.
" 3°45 Kom 0,97 " " " " Komohiki.
Hem. 76°30' " 1.45 " " " " Kaupakuokalani, a hiki i kahi
i hoomaka ai He 12/100 Eka.

Apana 2. Ke aina mahiai o Namakeha, ma Kealia 2, Kona, Hem.
E hoomaka ma ke kihi Komohana a e holo

Ak 71°15' Hik 2,83 Kh. ma ke alanui ana Komohiki
" 57°30' " 9,90 " " " " " "
" 54°30' " 4,97 " " " " " "
Hem. 38° " 1,60 " " " ana Komohiki.
" 38° Kom 5,20 " " " " "
" 55°15' " 10 10 " " " " "
" 87° " 2,80 " " " " "
Ak. 31°30' " 1,31 " " " " Piakoi o Komohiki, a hiki
i kahi i hoomaka ai He 2 7/10 Eka

S. Fuller
Luna ana aina

Kona Hawaii Mei 16. 1853.



Uku pauku $5,00

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. K. Smith

Honolulu Oahu a 8. 1853

Helu 7603 BB Kaupakuokalani. Kealia, Kona, Hema, H.

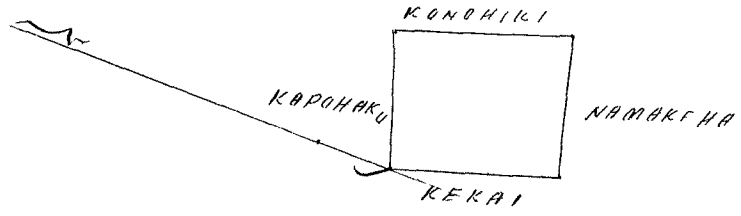
Ki Pahale o Kaupakuokalani, ma Kealia 2. Kona K[illegible] Hawaii.
E hoomaka ma ke kihi Kom[illegible] e holo

Ak 17° Kom 1,76 Kh ma ke Kai
" 71°15' Hik 1,111 " " " ana o Kahawalu.
Hem. 17°30' " 189 " " " " Komohiki.
" 76°30 Kom. 1,115 " " " " Namakeha, a hiki i kahi
i hoomaka ai He 1/4 Eka

S Fuller.
Luna ana aina

Kona Hawaii Mei 13 1853

533



2 KH. ma 1 In.

Uhupaaloa ..... $ 4.00

W. L. Lee

G. M. Robertson

J. Kekaulahao

J. H. Smith

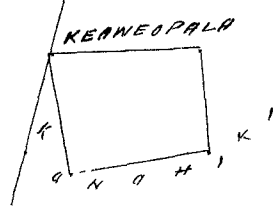
Honolulu Okatoba 8. 1853.

Helu 10235 Makualoha. / Kealia 2. Kona. Hema. Hawaii

Ka Pahale o Makualoha, ma Kealia 2. Kona. Hema. Hawaii.
Ekomaka ma ke kihi Kuwahawa a e hele.
Hem 27°30' Hik. 1,30 Kh. ma ke aina Kuwahiki.
Ak. 64°30' " 1.45 " " " " "
" 21°45' Kom. 1,12 " " " " "
Hem. 70° " 1,63 " " " " o Keaweopala. a hiki
i kahi i komaka'i. He 17/100 Eka.

J. Fuller.
Lunaanaaina

Kona Hawaii Mei 13. 1853.



2 KH. ma 1 In

Uhupaaloa ..... $ 1/100

W. L. Lee

G. M. Robertson

J. Kekaulahao

J. H. Smith

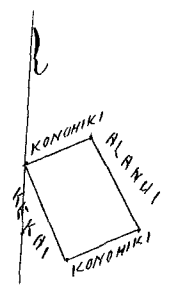
Honolulu Okatoba 8. 1853.

Helu 1938 D. Kapalu / Kealia 2. Kona. Hema. Hawaii.

Ka Pahale o Kapalu, ma Kealia 2. Kona. Hema. Hawaii.
Ekomaka, ma ke kihi Kikina a e hele
Ak. 28° Kom. 1,06 Kh. ma ke Alanui.
Hem. 64°30' " 72 " " " aina Kuwahiki.
" 24°15' Hik. 1,08 " " " Kai.
Ak. 63° " ,80 " " " aina Kuwahiki, a hiki i kahi
i komakai.

J. Fuller
Lunaanaaina.

Kona Hawaii Mei 13. 1853.



2 KHma 1 In.

Uluapauloa $4.00

W L. Lee
G M Robertson
S Kekaulahao
J H. Smith

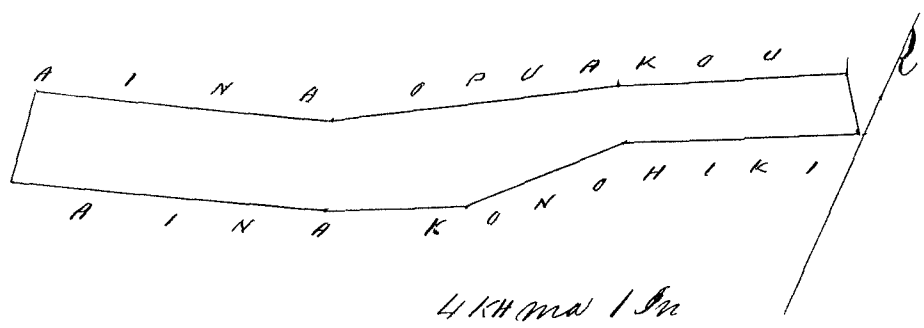
Honolulu Okatoba 8. 1853.

Helu 1938 C. Kaahui Kealia 2. Kona. Hema. Hawaii

Keaina o Kaahui ma Kealia 2 Kona, Hema, Hawaii.
Chomaka ma ke kihi Hema a e holo
Ak. 7°30' Kom 2.00 Kk. ma ke aina Konohiki.
" 72° Hik. 6.07 " " " " " Paakou
" 60°30' " 3.00 " " " " " "
" 59°30' " 3.38 " " " " " "
" 63°30' " 4.81 " " " " " "
Hem. 33°30 " 1.17 " " " " , Konohiki.
" 63°30' Kom 5.00 " " " " " "
" 44°30' " 3.60 " " " " " "
" 64°30' " 2.92 " " " " " "
" 71°30' " 6.60 " " " " , " a hiki i Kahi i
ke makai. Hoe 2 9/10 Chs.

Kona Hawaii Mei 16 1853

J. Fuller
Limaamaina



4 KHma 1 In

Uluapauloa $5.00

W L Lee
G M Robertson
S Kekaulahao
J. H. Smith

Honolulu Okatoba 8 1853

Helu 11156 Kalii. Waikapu, Maui

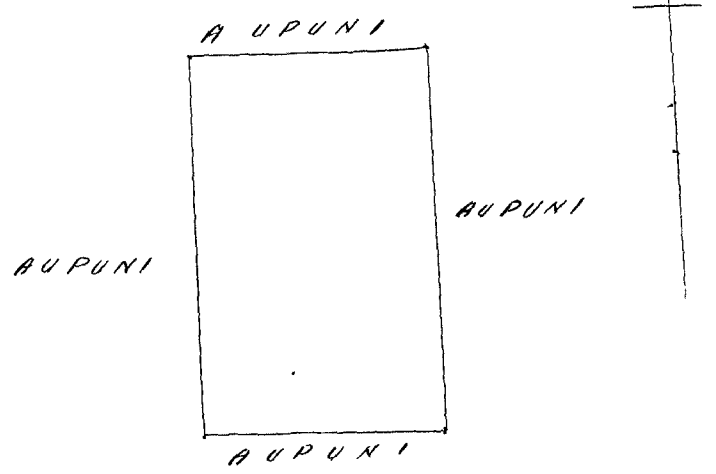
Pahale ma Kamaalaea. Chomaka ma kekihi. Komohana
Hikina a e holo
Ak puni 2.00 Kk ma ke Aupuni
Hi " 1.25 " " " "
Hi. " 2.00 " " " " .

535.

Ho. puni 1,25 Kk. ma ke Aupuni, apuni - 1/11 Eka.

Wailuku Aug 27. 1852.

C. Bailey
Mea ana aina.



Uluhupaulua $3,00

W. L. Lee
G M Robertson
J. K. Kaulahao
J. H. Smith

Honolulu Okatoba 8. 1853

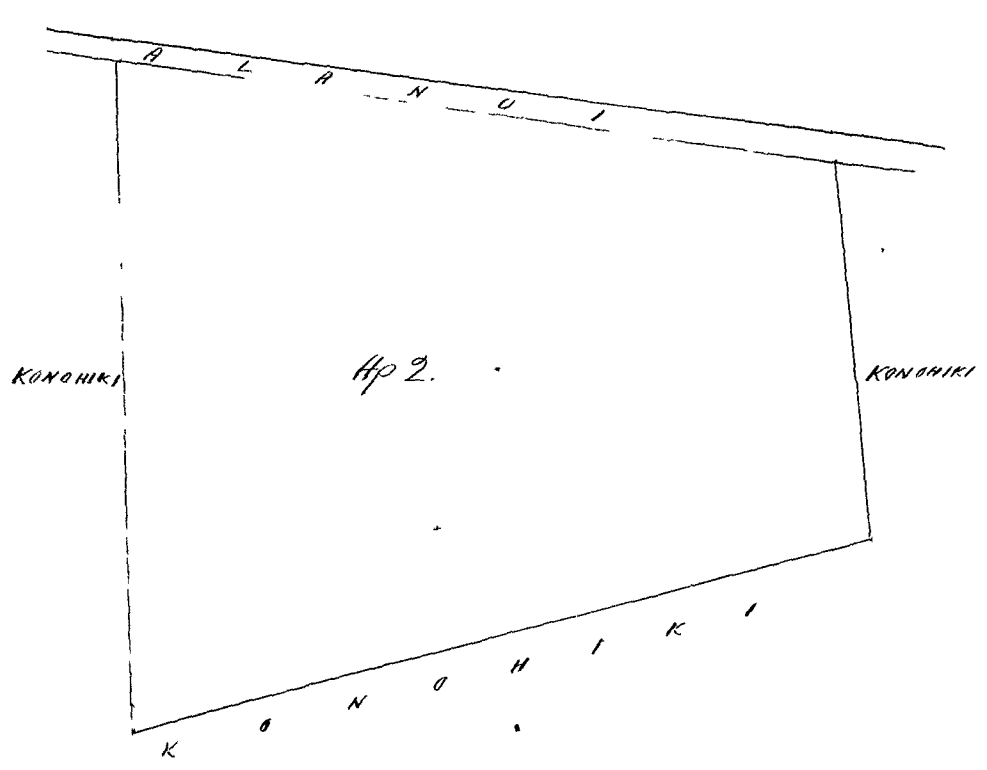
Helu 6138 Nohokauai. Konohiki Maui.

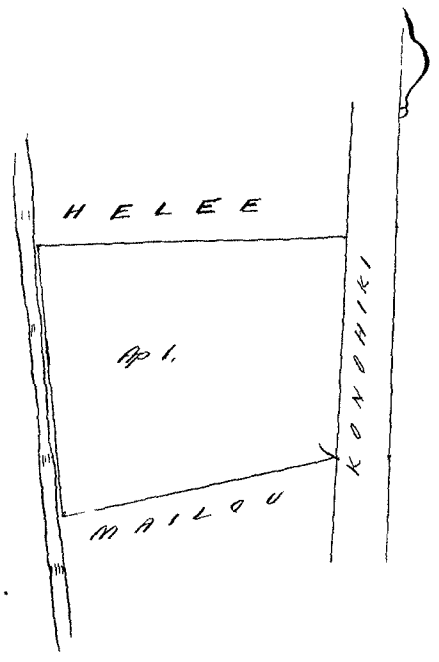
Apana 1. ama kalo. Ili o Punalau, Ohomaka ana ma ke kihi Hema a e hoko ana. Ak. 76½ Ki. 290 pauku. Maiau Ak. 1° Ki. 230 pauku. Konohiki. Ke. 86° Ko. 335 pauku, Helee. Ke. 7° Ki. 280 pauku. Kahawai, a kiki i ke kihi mua. 78/100 Eka.

Apana 2. Kuloa, Ili o Punalau Ohomaka ana ma ke kihi Akau a e hoko ana. Ke 68° Ko 762 pauku. Akauai. Ke. 31° Ki. 700 pauku. Konohiki. Ak. 45°½ Ki. 800 pauku. Konohiki. Ak. 35° Ko. 1100 pauku. Konohiki. a kiki i ke kihi mua. 4 1/10 Eka.

A. F. Turner
Luna ana aina.

20 Okt. 1853





Ukupaulua $6,00

W. L. Lee

G M Robertson

I. Kekaulahao

S. E. Smith

Honolulu Okatoba 8 1853.

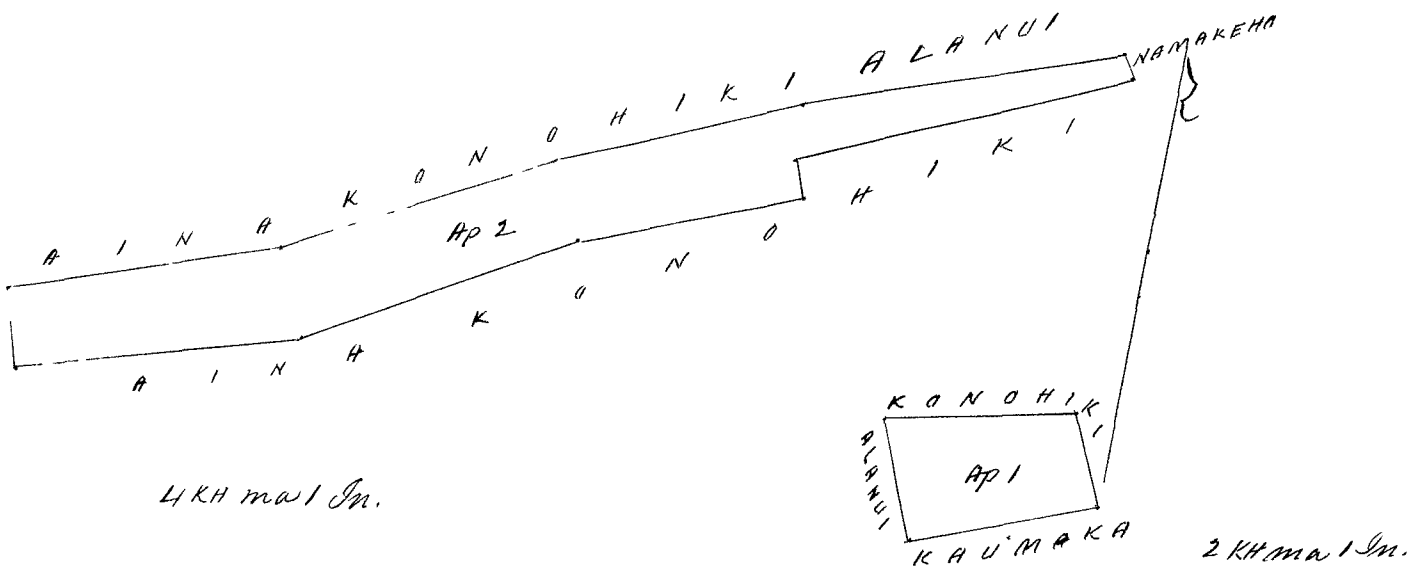
Helu 10744 Puakou. Kealia 2. Kona. Hema H.

Ap. 1 Ka Pahale o Puakou ma Kealia 2. Kona. Hema. Hawaii
Ekomaka ma ke kihi Komohana, a e holo
Hem. 21°30' Hik. 1,30 Kh ma ke Alanui
Ak. 67°45' " 2,03 " " " aina o Kaumaka
" 26°30' Kom. 1,03 " " " " " Konohiki.
Hem 77°15' " 2,00 " " " " " " a hiki i kahi i
komaka'i. He 23/100 Eka.

Ap 2 Ke aina mahiai o Puakou, ma Kealia 2 Kona Hema, Hawaii
Ekomaka ma ke kihi Hema a e holo
Ak. 14°30' Kom 1,68 Kh. ma ke aina Konohiki.
" 69°45' Hik 5,78 " " " " " Alanui
" 60° " 6,68 " " " " " "
" 65° " 5,38 " " " " " "
" 68°30 " 6,95 " " " " " "
Hem. 31°30' " 0,52 " " " " o Puakou
" 64°15 Kom. 7,28 " " " " Konohiki
" 20°15' Hik. 0,82 " " " " "
" 66°15' Kom 4,75 " " " " "
" 60° " 6,40 " " " " "
" 72° " 5,95 " " " " " a hiki i kahi
i komaka'i. He 3 67/100 Eka)

J. Fuller.
Lunaaina.aina

Kona Hawaii Mei 16 1853



Ukupaulua $6,00

W. L. Lee

G M. Robertson

I. Kekaulahao

S. E. Smith

Honolulu Okatoba 8 1853

537

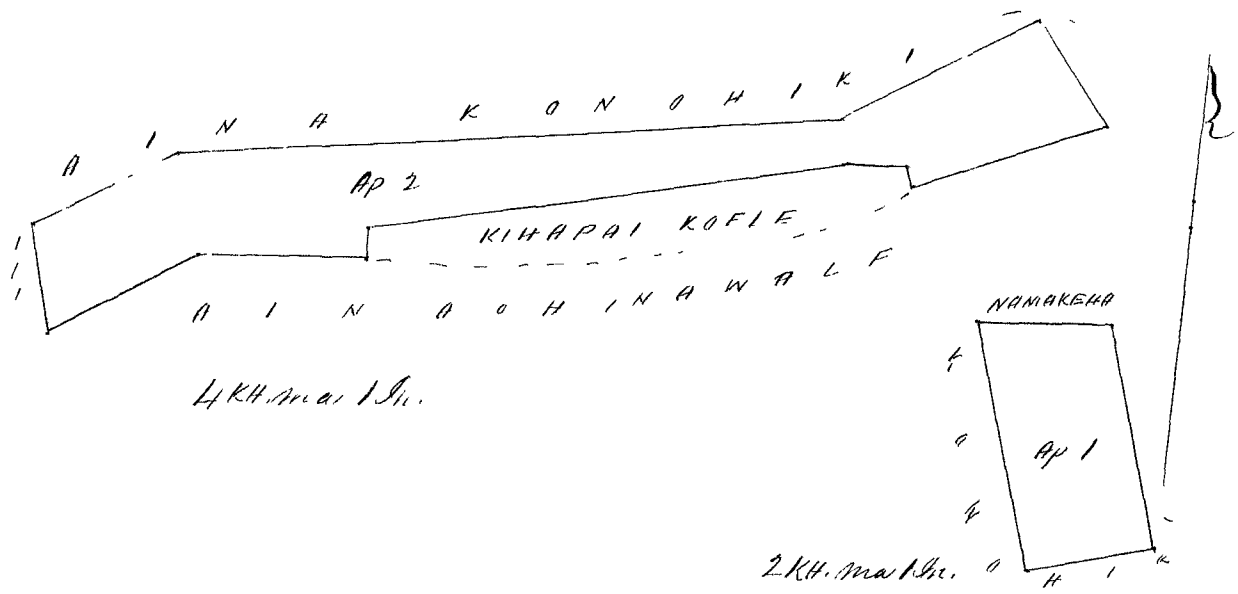
Helu 7427 Keliiaukai / Kealia, Kona, Hema, H.

Ap. 1. Ka Pahale o Keliiaukai, ma Kealia 2., Kona, Hema, Hawaii
Ehowmaka ma ke kihi Kuwohana a e hele.
Hem. 16° Kik. 2,60 Kh. ma ke Kai.
Ak. 73° " 1,37 " " " ana Kuwohiki
" 16° Kuw. 2,37 " " " " "
Hem. 82° 45' " 1,37 " " " " Namakeha, a hiki i kahi
i hoomaka ai. He 34/100 Eka.

Ap 2. Ke aina mahiai o Keliiaukai, ma Kealia 2, Kona, Hema.
Ehowmaka ma ke kihi Kuwohana a e hele.
Hem 14° Kik. 2,10 Kh. ma ke aina Kuwohiki
Ak. 58° " 3.60 " " " " " Kinawale.
" 83°30' " 3.60 " " " " " "
" 3° Kuw. 0.65 " " " " Kuwohiki.
" 75°30' Kik. 10.10 " " " " "
" 82° " 1.20 " " " " "
Hema 24° " 0.54 " " " " "
Ak. 66° " 4.25 " " " " Kinawale
" 38° Kuw. 2.60 " " " " Kuwohiki
Hem. 58°30' " 1.58 " " " " "
" 80° " 14.00 " " " " "
" 56°30' " 3.42 " " " " " a hiki i kahi i
hoomaka ai. He 3 93/100 Eka

S. Fuller.
Kinauaaina.

Kona Hawaii. Mei 17, 1853.



Uluwaulau $6 1/100
W. L. Lee
G. M. Robertson
J. Kekauluhao
D. K. Smith

Kimokuu Okatoba 8. 1853.

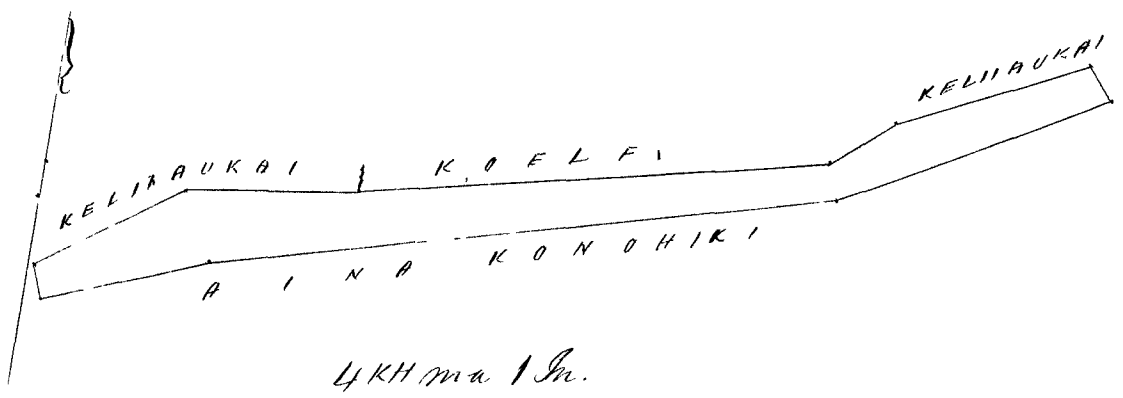
Helu 8/90 Kinawale. Kealia 2, Kona, Hema, Hawaii

Ke aina o Kinawale, ma Kealia 2, Kona, Hema, Hawaii
Ehowmaka ma ke kihi Kuwohana Hema a e hele.
Ak, 15° 30' Kuw. 0.62 Kh. ma ke aina Kuwohiki.
" 58° Kik. 3.60 " " " " " o Keliiaukai.

Ak. 83° 30' Kik. 3,53 Kh. ma ke aina o Keliiaukai
" 78° 30' " 10.10 " " " " Konohiki.
" 55° 30' " 1,66 " " " " "
" 66° " 4,25 " " " " o Keliiaukai.
Kom. 38° " 0.84 " " " " Konohiki.
" 64° 30' Kom. 6.25 " " " " "
" 77° 30' " 13° 26. " " " "
" 71° 30' " 3.60 " " " " , a hiki i kahi i kumakaa.
He 2 16/100 Eka.

S. Fuller
Luna anaaina

Kona Hawaii Mei 17. 1853.



4 KH ma 1 In.

Uku pauku $5.00

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu Okatoba 8. 1853

Helu 750. Kahawalu. Kealia 2. Kona. Hema. H.

Ap. 1. Ka Pahale o Kahawalu ma Kealia 2, Kona, Hema. H.
Ekumaka ma ke kihi Hikina a e holo
Ak 20° 15' Kom. 0,97 Kh. ma ke aina Konohiki,
Kem. 70° 45' " 1,71 " " " " " o Kaumaka.
" 17° Kik. 1,00 " " " Adami.
Ak. 70° " 1,77 " " " aina o Kuapakuakalani.
a hiki i kahi i kumakai. He 1/100 Eka.

Ap. 2 Aina mahiai. Ekumaka ma ke kihi Komohana a e holo.
Kem. 14° 15' Kik 1,42 Kh. ma ke aina o Konohiki.
Ak. 69° 15' " 5,78 " " " " " Puakea,
" 25° Kom. 1,90 " " " " " Maakaukalani,
Kem 64° 30' " 5,50 " " " " " Konohiki, a hiki
i kahi i kumakai. He 93/100 Eka

Ap. 3. Aina mahiai. Ekumaka ma ke kihi Hikina a e holo
Ak 19° 30' Kom. 1,08 Kh. ma ke aina Konohiki.
Kem. 68° 45' " 4,60 " " " " "
" 75° 30' " 7,70 " " " " "
" 68° " 3,39 " " " " "
" 1° 15' " 1,44 " " " " "

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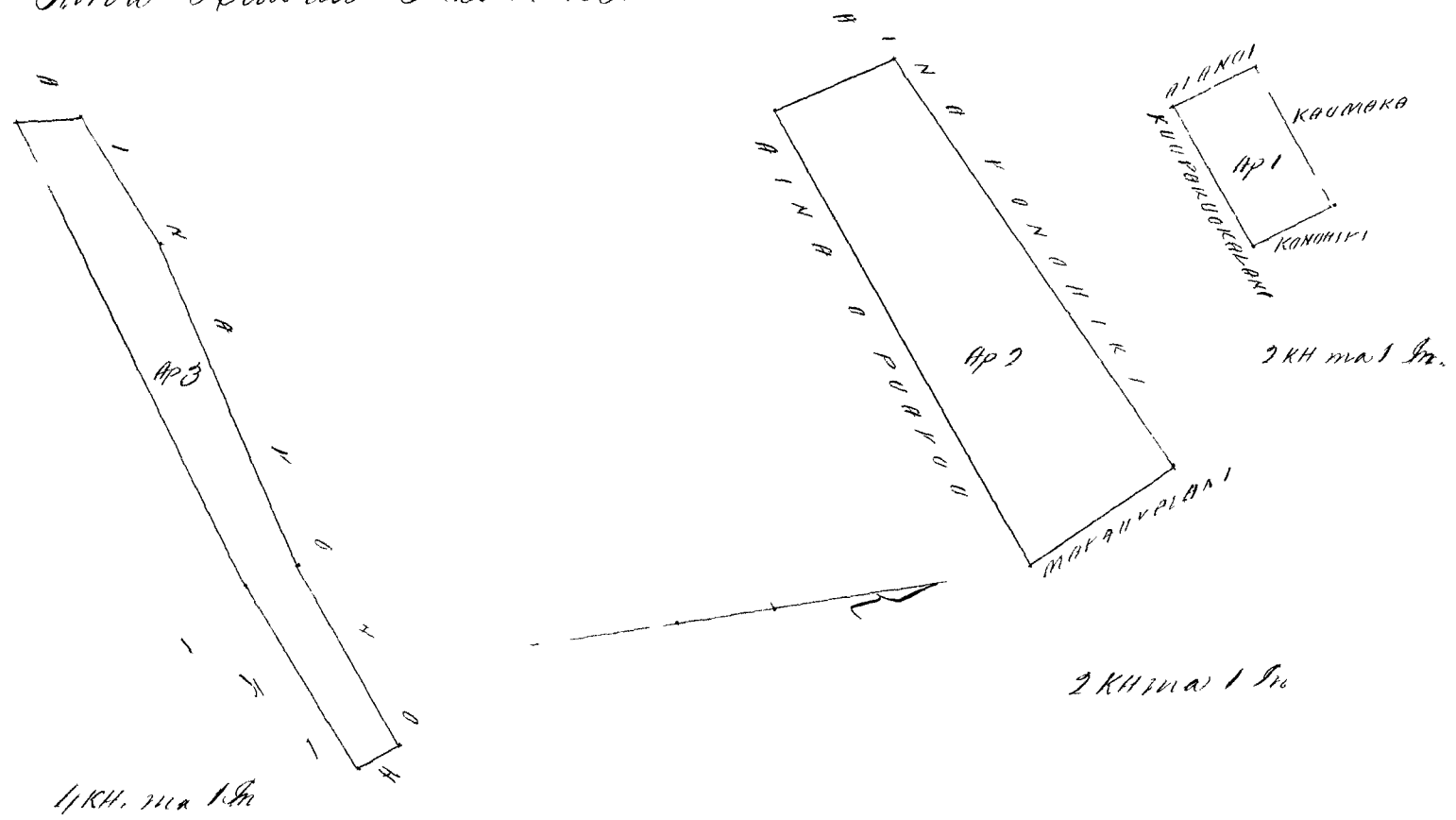
Ak 72°30 Hik 11.65 Kk. ma ke aina Kuahiki
" 68° " 4.70 " " " " " ahiki i
kahi o Komakáu. He 2 14/100 Eka

Kona Hawaii Mei 16. 1853.

S. Fuller
Luna ana



Ukupaulaa $5.00

W L Lee
G. M Robertson
J Kekaulahaa
J. H. Smith

Honolulu Okatoba 8. 1853

Helu 5005 Kenii. (John White.) ✓ Konohowai Kaanapali M.

Ke aaoaana i ka Apana Pahuhu, John White, ma ke Aupuaa o Konohowai, ma Kaanapali Komokapuu o Maui

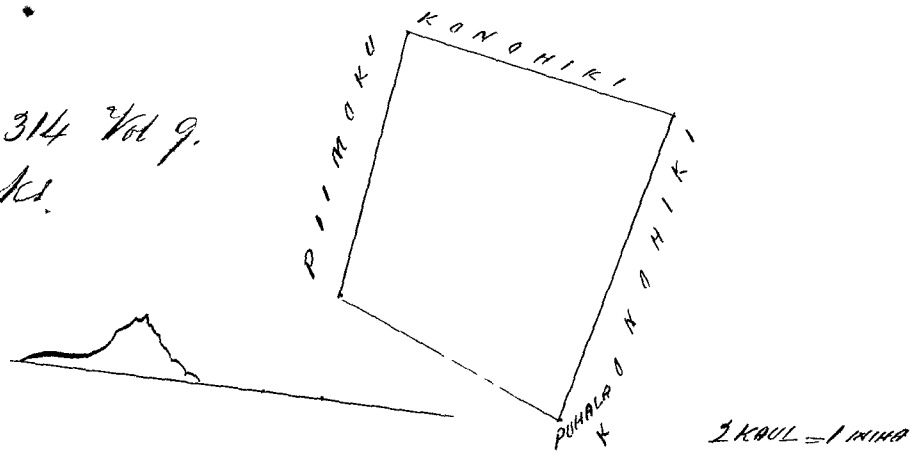
Apana Pahuhu,

Eiwaa la ana ma ke kuhu Akau Kihina o kona ma kahu o pili ai in Piimoku kona me Konohiki, a e hoi ana

Akau 85° Komohana 2.89 Kaulahao ma ke Piimoku
Hema 19°3/4 Komohana 2.56 " " ka pia
Hema 78°1/2 Kihina 3.41 " " Konohiki
Akau 8°1/2 Kihina 2.90 " " , a hiki i kahu
i hoomaka ai Ka ile. 3 Puda. 1/4 Poda

Lahainaluna
Maraki 23 1852

L. S. Nua
Mea ana ana



See Page 314 Vol 9.
Awards Books.

Uhupaulua $3,00

W. L. Lee
G. M. Robertson
I Kekauluhao
I. H. Smith

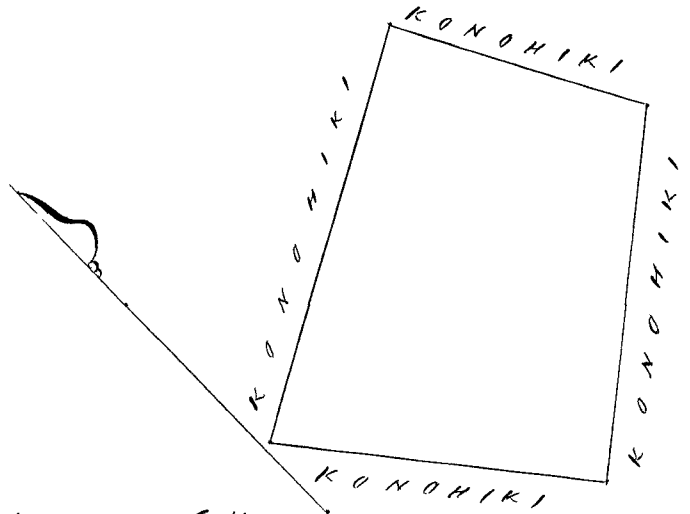
Honolulu Okatoba 13 1853

Helu 10530 Naolulo. ✓ Kapua, Kona, Hema Hawaii

Ke aina o Naolulo, ma Kapua, Kona, Hema, Hawaii.
Ehomaka ma ke kihi Komohana a e holo
Hema 36°45' Hik 3,60 Kh ma ke aina Konohiki
Akau, 52° " 4,00 " " " " "
" 27°30' Kom. 2,86 " " " " "
Hema 62°15' " 4,50 " " " " " a hiki i kahi i homaka'e. He 1 37/100 Eka.

Kona Hawaii June 21, 1853

S. Fuller
Luna aina.



2 KH ma a 1 Iniha

Uhupaulua $4,00.

W. L. Lee
G. M. Robertson
I Kekauluhao
I. H. Smith

Honolulu Okatoba 20 1853.

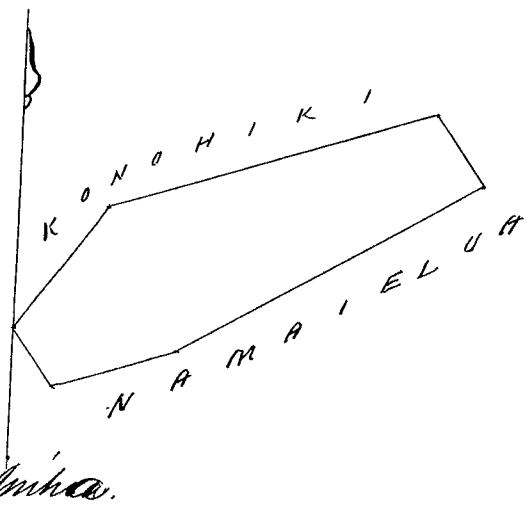
Helu 7931 Kapa. ✓ Kapua, Kona, Hema, Hawaii

Ke aina o Kapa ma Kapua, Kona, Hema, Hawaii
Ehomaka ma ke kihi Akau, a e holo
Hema 31°30' Hik. 1,74 Kh. ma ke aina o Nahuiwa a Konohiki
" 58°30' Kom. 7,40 " " " " " " Nanaiwa.
" 71°15' " 2,70 " " " " " "
Akau 35°30' " 1,41 " " " " " Konohiki.
" 35° Hike. 3,30 " " " " " "
" 71°45' " 7,24 " " " " " " a hiki i kahi i homaka'i. He 3 Eka.

Kona Hawaii June 21. 1853.

S. Fuller.
Luna aina.

341



4KH. ma I Iniha.

Ukupaulua $5,00

W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

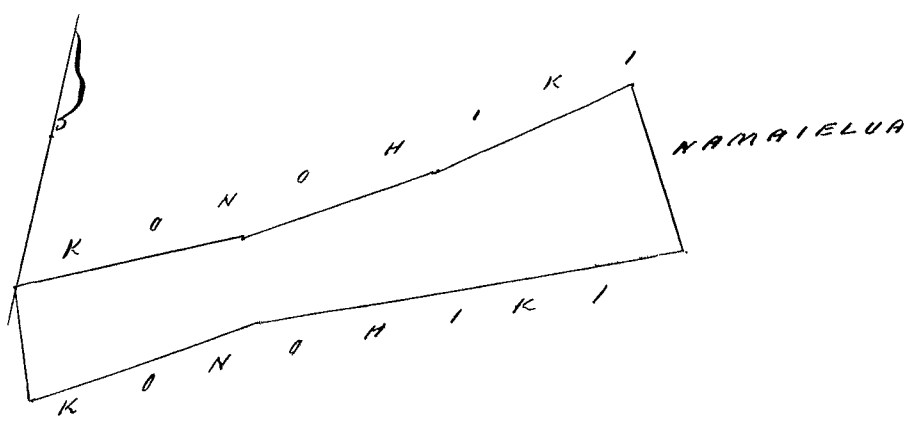
Honolulu Okatoba 20 1853.

Helu 7927 Kama. Kapua, Kona. Hema. 16.

Keaina o Kama, ma Kapua, Kona, Hema, Hawaii.
O kuonaka ma ke kihi Kikina a e holo ana
Ak. 29° 15' Kim. 3.60 Ak. ma ke aina o Namaielua.
Hem. 53° 15' " 4.55 " " " " " " Konohiki.
" 58° 15' " 4.30 " " " " " " "
" 64° 45' " 4.88 " " " " " " "
" 19° 45' Hik. 2.30 " " " " " " "
Ak. 58° 30' " 5.10 " " " " " " "
" 67° 45' " 9.10 " " " " " " " a kiki i kahi
i kuonakai. He 3 1/3 Eka

Kona Hawaii June 21. 1853.

J. Fuller.
Luuaanaaina.



4KH. ma I INIHA

Ukupaulua $5,00

W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

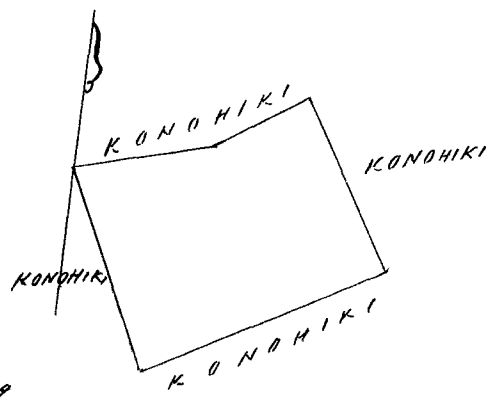
Honolulu Okatoba 20. 1853

Helu 7940 Kaawa. ✓ Kapua. Kona. Hema. Hawaii.

Ke aina o Kaawa ma Kapua Kona Hema Hawaii.
Choomaka ma ke kihi Hema a e holo.
Ak. 23° 30' Kom 4,50 Kk. ma ke aina Konohiki.
" 73° Hik. 2.85 " " " " " "
" 54°30' " 2,24 " " " " " "
Hema 32° " 4.00 " " " " " "
" 60° Kom. 5.70 " " " " " " a hiki i kahi
i hoomaka'i. He 2 2/10 Eka.

S. Fuller.
Luna'aina.

Kona Hawaii June 21. 1853.



4 KH. ma 1 INIHA

Uku pauku $5.00

W. L. Lee
G. M. Robertson
S. Kekauluhao
J. H. Smith

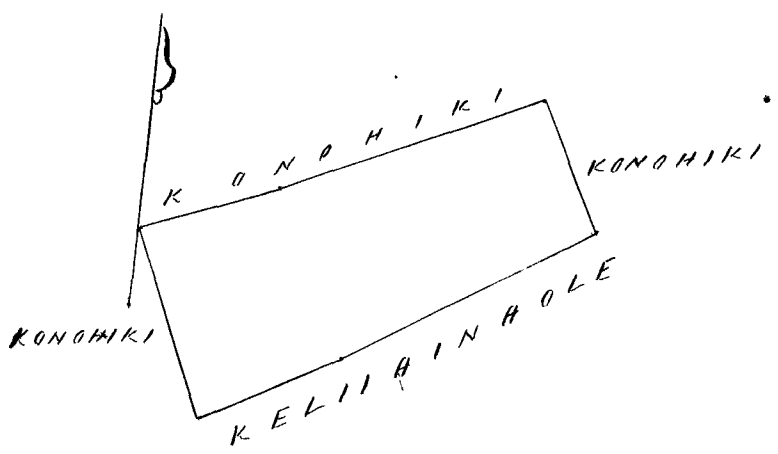
Honolulu Okatoba 20. 1853.

Helu 10528. Nahulu. ✓ Kapua. Kona. Hema. Hawaii.

Ke aina o Nahulu ma Kapua. Kona. Hema. Hawaii.
Choomaka ma ke kihi Akau a e holo
Hem. 27° Hik. 3,00 Kk. ma ke aina Konohiki.
" 57°45 Kom. 6.00 " " " " Keliiamaole
" 59°15' " 3,20 " " " " "
Ak 24°10' " 4,25 " " " " Konohiki.
" 69° Hik. 3.12 " " " " "
" 65°45' " 5,90 " " " " " a hiki i kahi i
hoomaka'i. He 3 36/100 Eka

S. Fuller.
Luna aina.

Kona Hawaii June 21. 1853.



4 KHAMA INIHA.

543

Uhupaulua $5.00

W. L. Lee

G. M. Robertson

J. Kekaulahao

C. H. Smith

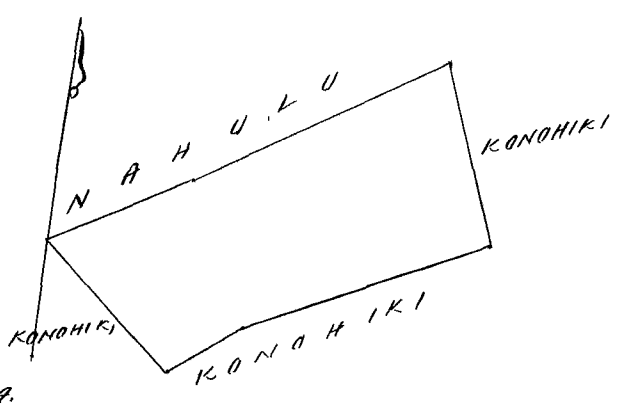
Honolulu Okatoba 20 1853

Helu 7940 C. Keliiamaole. Kapua. Kona. Hema. Hawaii

Keaina o Keliiamaole ma Kapua, Kona, Hema, Hawaii
Ehomaka ma ke kihi Hikina a e holo.
Ak. 20° Kom. 4,00 Kk. ma ke aina Konohiki.
Hem. 57°45' " 6.00 " " " " " Nahulu.
" 59°15' " 3.20 " " " " " "
" 48° Hik. 3.70 " " " " " Konohiki.
Ak. 52° " 1.85 " " " " " "
" 64°30' " 5.70 " " " " " " a hiki i kahi
i homaka'i He 2 9/10 Eka

J. Fuller.
Lunaanaaina

Kona Hawaii June 21. 1853.



4 KH. ma 1 INIHA.

Uhupaulua $5.00

W. L. Lee

G. M. Robertson

J. Kekaulahao

C. H. Smith

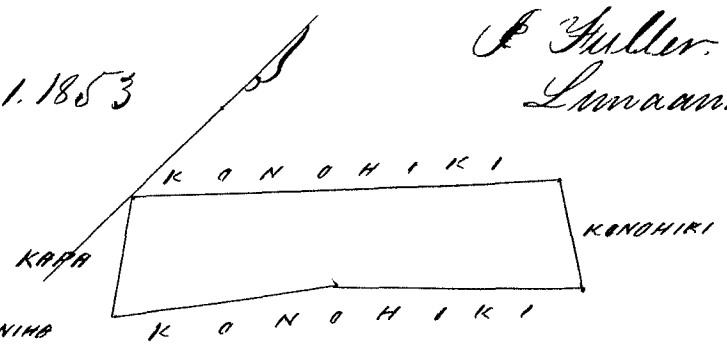
Honolulu Okatoba 20. 1853

Helu 10380 Nahuhelua. Kapua, Kona. Hema. Hawaii

Keaina o Nahuhelua ma Kapua, Kona, Hema. Hawaii
Ehomaka ma ke kihi Akau a e holo.
Hem. 56° Hik. 2,30 Kk. ma ke aina Konohiki.
" 46°30' Kom. 5.30 " " " " " "
" 37° " 4.60 " " " " " "
Ak. 35°30' " 2.00 " " " " " Kapa.
" 44°15' " 9.06 " " " " " Konohiki, a hiki i kahi
i homaka'i. He 2 Eka.

Kona Hawaii June 21. 1853

J. Fuller.
Lunaanaaina



4 KH ma 1 INIHA

Ukupaulua $5.00.

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Okatoba 20. 1853.

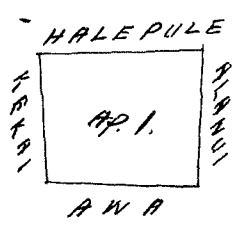
Helu 1052. Namaiehua, Kapua, Kona, Hema, Hawaii

Keaina o Namaiehua, ma Kapua, Kona, Hema, Hawaii
Ap. 1. Pahale, Chomaka ma ke kihi Akau a e holo.
Hem 4° Hik. 1,40 Kh. ma ke Akau.
" 85°30' Kom. 1,58 " " " "
Ak. 8° " 1,34 " " " Kai.
" 83°15' Hik. 1,70 " " ka Halepule, a hiki i kahi i Chomaka'i. He 22/100 Eka.

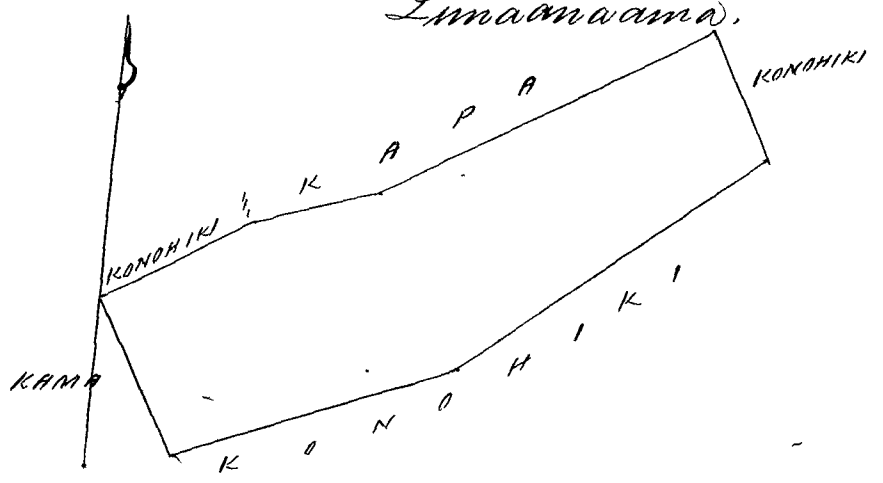
Ap. 2. Aina mahiai, Chomaka ma ke kihi Hikina a e holo.
Ak. 26°45' Kom. 2,95 Kh. ma ke aina Konohiki.
Hem. 58°30' " 8,60 " " " " " o Kapa.
" 71°15' " 2,70 " " " " " " "
" 57°30' " 3,54 " " " " Konohiki.
" 29°15' Hik. 3,60 " " " " Kama
Ak. 67°30' " 6,20 " " " " Konohiki.
" 51° " 8,00 " " " " " a hiki i kahi i Chomaka'i. He 4 1/4 Eka.

Kona Hawaii June 21. 1853.

S. Fuller.
Luaanaaina.



2 KH. ma 1 INIHA.



1/2 KH. ma 1 INIHA.

Ukupaulua $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Okatoba 20. 1853.

Helu 1026. Kaikaina, Kahauko, Kona, Hema, Hawaii.

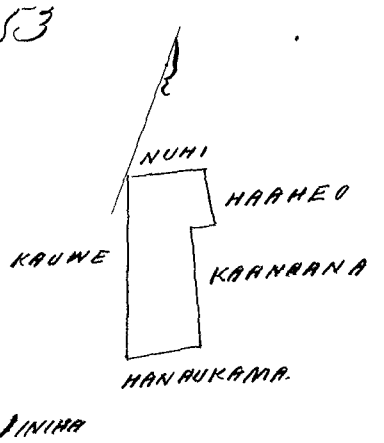
Ka Pahale o Kaikaina, ma Kahauko, Kona, Hema, Hawaii
Chomaka ma ke kihi Kumokana a e holo.
Ak. 64°15' Hik. 0,76 Kh ma ke aina o Nuhi.
Hem. 29°15' " 0,63 " " " " " " Haaheo.

545.

Hem 65° 30' Kom. 0.24 Kk. ma ke aina o Kaanaana
" 22° 15' Hik 1.20 " " " " " "
" 59° 30' Kom. 0.77 " " " " " Kanaukama.
Ak 20° 30' " 1.93 " " " " " Kauwe.
a hiki i kahi i komakaʻi. He 13/100 Eka.

S. Fuller
Luna aina.

Kona Hawaii Mei. 22. 1853



Uhaupaakoa $4.00

W. L Lee
G M. Robertson
J Kekauluhao
C C. Smith

Honolulu Okatoba 20. 1853

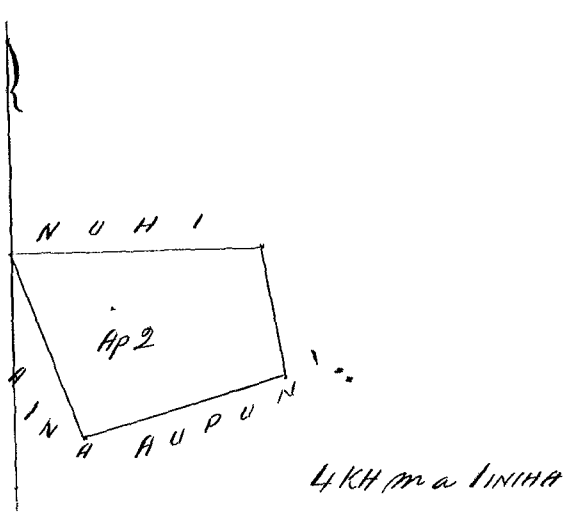
Helu 7574. Holi. Kahauko. Kona. Hema. Hawaii

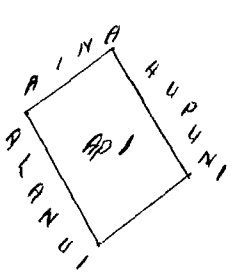
Ap 1 Ka Pahale o Holi, ma Kahauko, Kona, Hema. Hawaii
Ehumaka ma ke kihi Komohana a e holo.
Hem. 27° Hik. 1.56 Kk. ma ke Alanui
Ak. 54° 45' " 1.17 " " " aina Aupuni
" 28° Kom. 1.56 " " " " "
Hem. 55° 15' " 1.14 " " " " " a hiki i kahi
i homakaʻi. He 18/100 Eka.

Ap. 2 Aina mahiai o Holi, ma Kahauko, Kona, Hema. Hawaii
Ehumaka ma ke kihi Hikina a e holo
Ak. 9° 15' Kom. 2.70 Kk. ma ke aina o Aupuni
Hem 88 30' " 5.30 " " " " " Nuhi.
" 21° Hik. 4.10 " " " " " Aupuni
Ak. 73° " 4.40 " " " " " a hiki i kahi
i homakaʻi. He 16/10 Eka

S. Fuller.
Luna aina

Kona Hawaii Mei. 20 1853.





Uhupaulua $4.00
W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith —

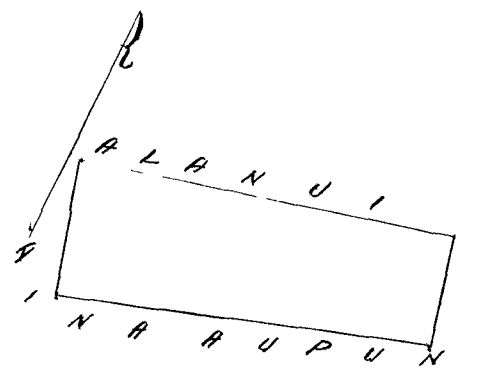
Honolulu Okatoba 20 1853.

Helu 7574.B Kuwaina. ✓ Kahauko. Kona. Hema. Hawaii

He aina o Kuwaina ma Kahauko, Kona, Hema, Hawaii.
Choomaka ma ke kihi Hikina a e holo.
Ak. 12° 30' Kom. 2,28 Kh ma ke aina Aupuni
Hem 76°45' " 7,98 " " " " " (Alanui)
" 16° Hik 2,86 " " " " "
Ak 72°45' " 7,86 " " " " a hiki i kahi i hoomaka'ia
He 2 Eka.

I. Fuller
Luna'aina.

Kona Hawaii Mei 20 1853.



4 KH. ma 1 INIHA.

Uhupaulua $5.00
W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Okatoba 20 1853

Helu 7027.B Mahi. ✓ Kahauko Kona. Hema. Hawaii

Hp. 1. Ka Pahale o Mahi ma Kahauko. Kona Hema Hawaii
Choomaka ma ke kihi Hikina a e holo
Ak. 25° Kom 1,30 Kh ma ke Alanui
Hem. 65°30' " 088 " " " " & Kamapaa.
" 23° Hik 1.23 " " " " aina o Kawaka
Ak 70° " 0.93 " " " " " Aupuni, a hiki i kahi i hoomaka'i. He 11/100 Eka.

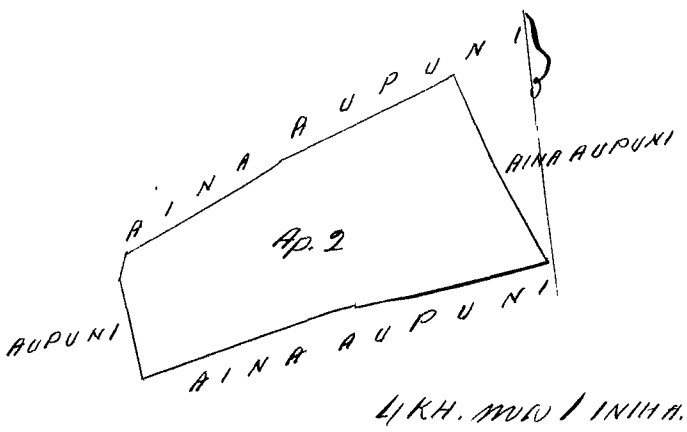
Hp. 2, aina mahiai o Mahi, ma Kahauko. ma uka loa
Choomaka ma ke kihi Komohana Hema a e holo
Ak. 7° Kom 2,17 Kh ma ke aina Aupuni
" 50°30' Hik. 046 " " " " "
" 65°15' " 3 90 " " " " "
" 70°30' " 4,00 " " " " "
Hem. 19°30' " 2,00 " " " " "
" 23°30' " 2,30 " " " " "
" 82°15' Kom 4,20 " " " " "

547

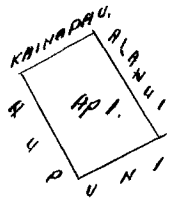
Hem. 78° Kom. 4.65 Kh. ma ke aina Aupuni.
a hiki i kahi i homaka'i. He 28/10 Eka.

J Fuller.
Luna ana aina

Kona. Hawaii Mei 20. 1853.



4 KH. ma 1 INIHA.



2 KH ma 1 INIHA.

Ukupaulea $5.00

W. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu Okatoba 20. 1853.

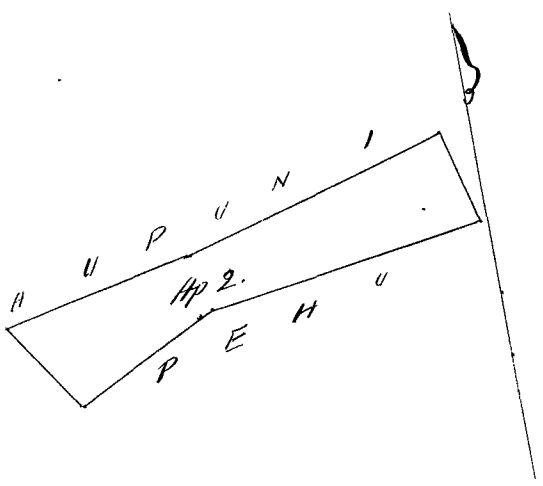
Helu 10375. Nane, Kahauko Kona. Hema. Hawaii

Ap 1. Ka Pahale o Nane ma Kahauko. Kona. Hema. Hawaii.
Ohomaka ma ke kihi Akau a e holo.
Hem. 16° Hik. 1,46 Kh. ma ke Alanui.
" 69°30' Kom. 0.38 " " " aina o Mahi.
Ak. 21°30' " 1.42 " " " " " " Kainapau.
" 69°15' Hik. 0.56 " " " " " " a hiki i kahi i homaka'i. He 7/100 Eka.

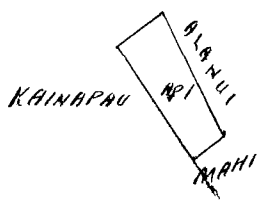
Ap. 2. Aina mahiai : Nane, ma Kahauko. Kona. Hema. H.
Ohomaka ma ke kihi Hema a e holo.
Ak. 32° Kom. 2.18 Kh. ma ke aina Aupuni
" 79°15' Hik. 4.06 " " " " " "
" 75°30' " 6.00 " " " " " "
Hem 12° " 1.99 " " " " " "
" 82°30' Kom. 6.00 " " " " Pehu
" 65°30' " 3.40 " " " " " a hiki i kahi i homaka'i. He 1 68/100 Eka

J Fuller.
Luna aina

Kona Hawaii Mei 20. 1853.



4 KH ma 1 INIHA



2 KH. ma 1 INIHA.

Uhupaaloa $ 4. 00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

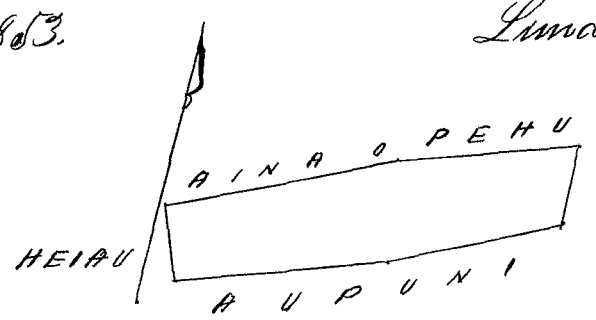
Honolulu Okatoba 20. 1853.

Helu 8562. Kelaaea. Kahauko. Kona. Hema. Hawaii.

Ke aina o Kelaaea, ma Kahauko. Kona. Hema, Hawaii.
Ehomaka ma ke kihi Akau a e holo
Hem. 75° 30' Kom. 3.90 Kh. ma ke aina o Pehu.
" 70° 45' " 5.00 " " " " " "
" 15° Hik. 1.52 " " " Kecau
Ak. 75° 30' " 4.50 " " " aina Aupuni.
" 69° 15' " 3.84 " " " " "
" 2° " 1.70 " " " " " a kiki i kahi
i homaka ai. He. 155/100 Eka.

I. Fuller.
Limaamaina.

Kona Hawaii Mei 20. 1853.



4 KH. ma 1 INIHA.

Uhupaaloa $ 4. 00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Okatoba. 20. 1853.

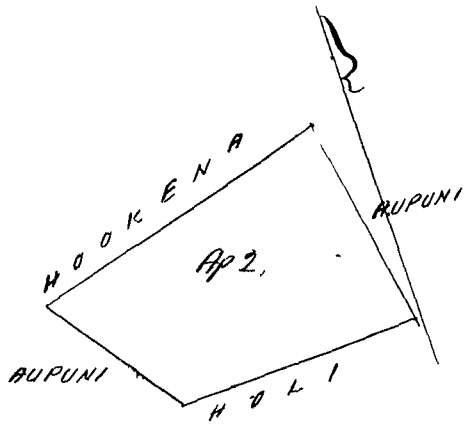
Helu 10381 Kuki. Kahauko. Kona. Hema. Hawaii

Ap. 1. Ka Pahale o Kuki ma Kahauko. Kona. Hema. Hawaii.
Ehomaka ma ke kihi Hema a e holo.
Ak. 26° 30' Kom. 0.79 Kh. ma ke aina o Nauwe.
" 67° Hik. 0.69 " " " " " Kaheana
Hem. 27° 45' " 0.75 " " " " " "
" 64° 15' Kom. 0.70 " " " " " Kuole. a kiki i kahi
i homaka ai. He 5/100 Eka

Ap. 2. Aina mahiai o Kuki, ma Kahauko. Kona. Hema. Hawaii
Ehomaka ma ke kihi Akau a e holo
Hem. 9° 15' Hik. 1.70 Kh. ma ke aina Aupuni
" 88° 30' Kom. 5.30 " " " " o Holi.
Ak. 34° " 3.57 " " " " Aupuni.
" 74° Hik. 6.72 " " " " Hookena. a kiki i
kahi i homaka ai. He 2 3/100 Eka.

Kona Hawaii Mei. 20. 1853. I. Fuller. Limaamaina

549.



4KH ma 1 INIHA

2KH. ma 1 INIHA

Ukupaulua $5.00

W. L Lee
G. M Robertson
J Kekaulahao
J. H. Smith

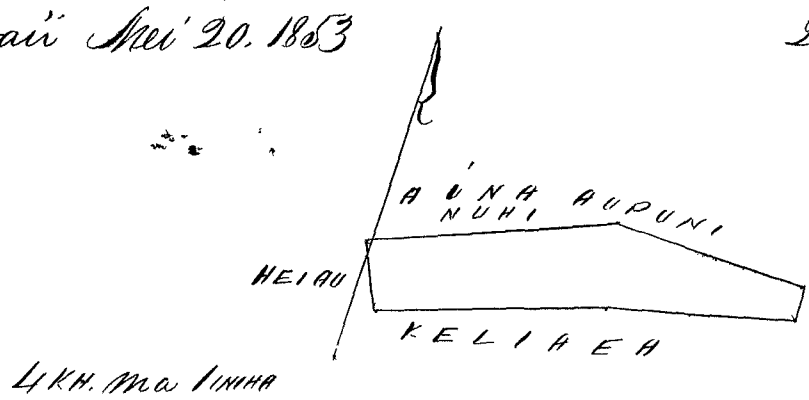
Honolulu Okatoba. 20. 1853

Helu 7193. Pehu ✓ Kahauko. Kona. Hema. Hawaii

Ke aina o Pehu, ma Kahauko, Kona Hema. Hawaii
Ohomaka ma ke kihi Hikina Akau, a e holo.
Hem. 3° Hik. 0 84 Kh. ma ke aina Aupuni.
" 75°30 Kom. 3.90 " " " " " Keliaea.
" 70° 30' " 5 00 " " " " " "
Ak. 25°30' " 1.38 " " " Heiau Aupuni
" 67½ Hik. 5.30 " " " aina "
" 88°30' " 4.20 " " " " " a hiki i kahi
i hoomaka'i. He 13/10 Eka.

S Miller.
Luuaanaaina.

Kona Hawaii Mei 20. 1853



4KH. ma 1 INIHA

Ukupaulua $. 4.00

W. L. Lee
G M. Robertson
J Kekaulahao
J. H. Smith

Honolulu Okatoba 20. 1853

Helu 7033. Kamaka I. ✓ Kahauko. Kona Hema Hawaii

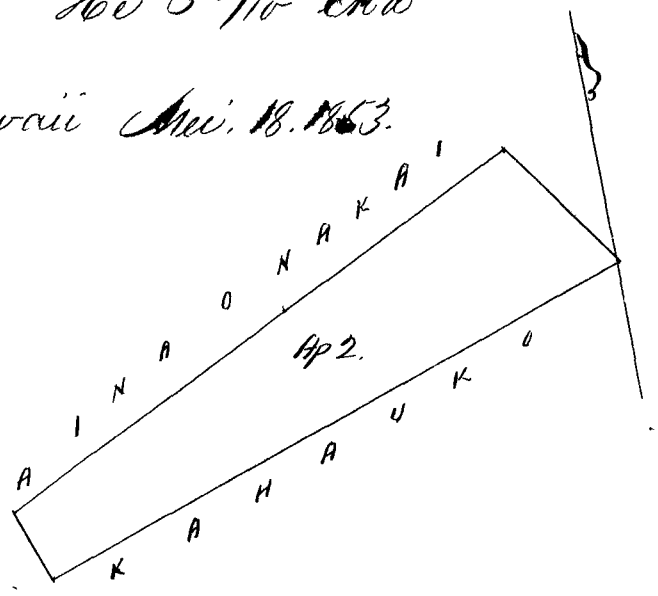
Hf. 1 Ka Pahale o Kamaka I. ma Kahauko. Kona Hema Hawaii
Ohomaka mo ke kihi Hikina a e holo
Hem 86° 45' Kom. 066 Kh ma ke Kai
Ak. 26° 30' " 0.64 " " " ama Aupuni.
" 67° 30' Hik. 0.65 " " " " "
Hem. 22°30 " 0.86 " " " " a hiki i kahi.

i homaka'i. He 5/100 Eka.

Ap. 2 aina mahiai o Komaka I. ma Hookena. Kona. Hema. Hawaii
Ehomaka ma ke kihi Hikina a e holo.
~~Hem. 86°45' Kum 0.66 Kk. ma ke Kai~~
Mk. 26°30' " 0.64 " " " aina Anpuni.
" 67°30' Hik. 0.65 " " " " "
~~Hem. 22°30' " 0.86 " " " " " a hiki i kahi i~~
homakaï.
Mk 33° Kum. 3.40 Kk ma ke aina Konohiki.
Hem. 65°45' " 5.78 " " " " " o Nakai
" 64°45' " 7.10 " " " " " "
" 16° Hik 1.50 " " " " " Konohiki
Mk. 73°15' " 13.60 " " " " " Kahauko. a hiki i kahi
i homaka'i. He 3 2/10 Eka

Kona Hawaii Mei. 18. 1853.

I. Fuller.
Luna ana aina.



4 KH. ma 1 INIHA.

2 KH ma 1 INIHA

Uhuipauloa $6.00
W. L. Lee
G. M. Robertson
S. Kekaulahao
J. K. Smith

Honolulu Okatoba 20 1853.

Helu 3480 Kauwe, ✓ Kahauko. Kona. Hema. Hawaii

Ap. 1 Ke Pahale o Kauwe ma Kahauko, Kona. Hema. Hawaii.
Ehomaka ana ke kihi Hikina a e holo
Mk 20°30' Kum. 2.80 Kk. ma ke aina o Kaikaina 3 kuhi
Hema 62° " 066 " " " " " Kaheana.
" 6°30' Hik. 0.96 " " " Akanui.
" 23°30' " 1.81 " " " "
Mk. 67° " 0.82 " " " aina Anpuni a hiki i kahi
i homaka'i. He 22/100 Eka.

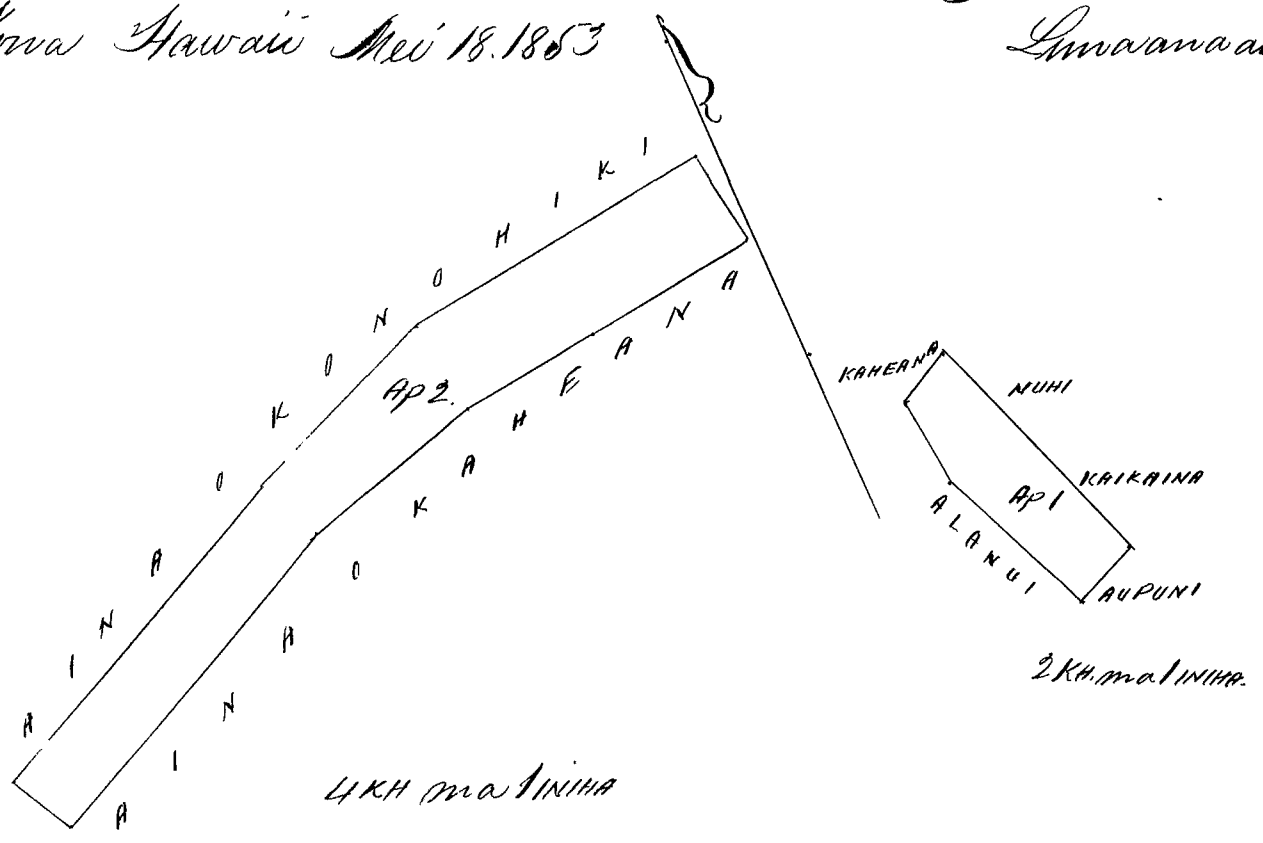
Ap. 2. aina mahiai o Kauwe, ma Kookena. Kona. Hema Hawaii
Ehomaka ma ke kihi Hikina Akau a e holo.
Hem. 8° Hik. 2.00 Kk. ma ke aina Konohiki
" 82°45' Kum. 3.83 " " " " o Kaheana
" 82°30' " 3.06 " " " " " "
" 73°45' " 4.24 " " " " " "

551

Hem 63°30' Kom. 3,00 Kk. ma ke aina o Kaheana.
Ak. 28°36 " 1,50 " " " " Kuahiki.
" 63°45' Hik 8,20 " " " " "
" 68° " 4,75 " " " " "
" 83° " 6,82 " " " " " a hiki i
kahi i kumaka'i. He 3 45/100 Eka,

J. Fuller.
Luawaina aina.

Kona Hawaii Mei 18. 1853



Uhupaulua $6.00
W. L. Lee
G. M Robertson
J. Kekaulahao
J. H. Smith

Honolulu Okatoba 20. 1853.

Helu 7601 Kaheana. / Kahauko. Kona. Hema. Hawaii

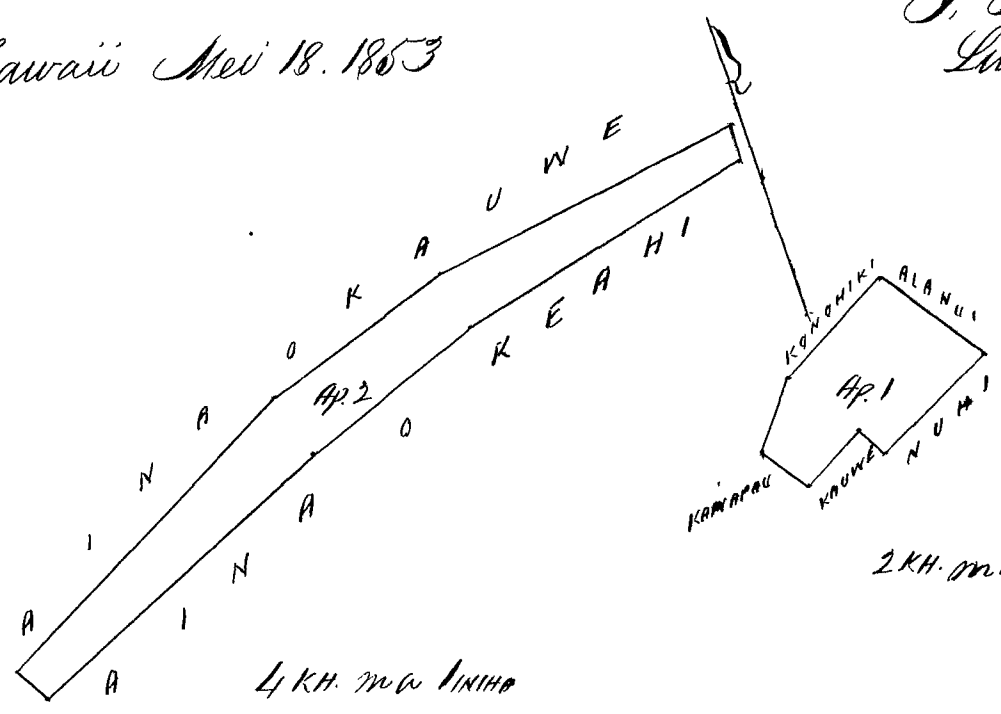
Ap. 1 Ka Pahale o Kaheana, ma Kahauko. Kona Hema. Hawaii
Kumaka ma ke kihi Kumohana a e holo.
Hema 34° Hik. 0.60 Kk. ma ke aina o Kainapau.
Ak 61°30' " 0.80 " " " " " Kauwe.
Hem. 27°15' " 0.38 " " " " " "
Ak. 65°30' " 1.47 " " " " " Nuhi.
" 33° Kom. 1.35 " " " " Alanui.
Hem. 62° " 1.47 " " " " aina Aupuni
" 38°30' " 0.82 " " " " o Kawakaua.
a hiki i kahi i kumaka'i. He 1/4 Eka.

Ap. 2. Aina mahiai o Kaheana ma Kaakena, Kona. Hema. H.
Kumaka ma ke kihi Kikina. Hema. a e holo.
Ak. 4°30' Hik 0.60 Kk. ma ke aina o Kuahiki.
Hem. 82°45' Kom. 3.83 " " " " " Kauwe.
" 82°30' " 3.06 " " " " " "
" 73°45' " 4.24 " " " " " "
" 63°30 " 8.00 " " " " " "

Kem. 29°30' Hik 0.78 Kh. ma ke aina Komohiki.
Ak. 68° " 7.75 " " " " o Keahi.
" 70°30' " 4.10 " " " " " " "
" 77°30' " 6.76 " " " " " " a hiki i kahi i kaha i hoomakai. He 1 85/100 Eka.

S. Fuller
Luwaanaina.

Kona Hawaii Mei 18. 1853



Uku paaluhe $5.00

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

Komisina Okatoba 20 1853

Helu 7594. Kahaina. (Kahauko. Kona. Hema. Hawaii

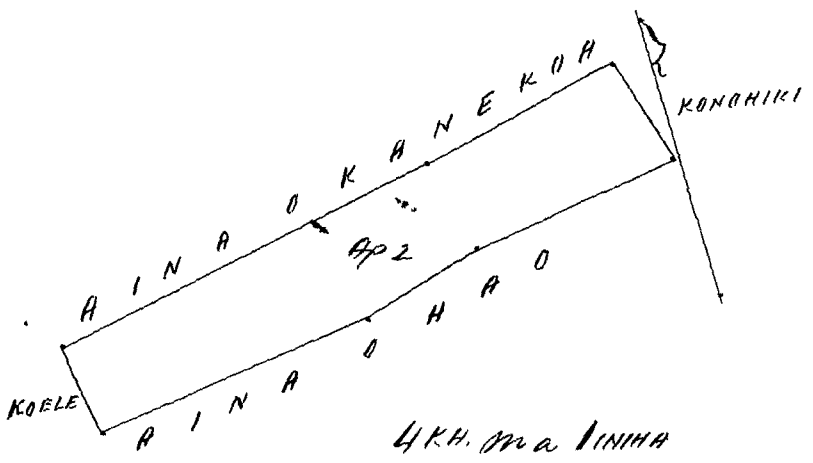
Ap. 1 Ka Pahale o Kahaina, ma Kahauko, Kona, Hema, Hawaii
Ehoomaka ma ke kihi Hema a ehoko.
Ak. 27°30' Kom. 1.33 Kh. ma ke aina Aupuni.
" 62°45' Hik. 1.90 " " " " "
Hem. 33° " 1.60 " " " " "
" 68°30' Kom. 2.09 " " " awa i Kai. a hiki i kahi i hoomakai. He 3/10 Eka.

Ap. 2. Aina mahiai o Kahaina, ma Kokeha, Kona. Hema Hawaii
Ehoomaka ma ke kihi Hikina a ehoko.
Ak. 17° 30' Kom 2.36 Kh. ma ke aina Komohiki.
Hem. 76° 15' " 4.45 " " " " Kanekoa
" 78° " 2.46 " " " " "
" 78° " 6.20 " " " " "
" 10° 45' Hik. 2.00 " " " " Komohiki.
Ak 81° " 6.12 " " " " Kaw.
" 73° 15' " 2.70 " " " " "
" 79° 30' " 4.62 " " " " " a hiki i kahi i hoomakai. He 2 9/10 Eka.

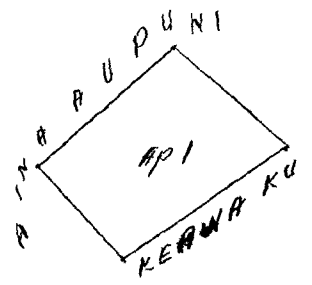
S. Fuller.
Luwaanaina.

Kona, Hawaii. Mei 18. 1853.

553.



4 KH. ma 1 INIHA



2 KH. ma 1 INIHA

Ukupaahao $500
N. L. Lee
G. M. Robertson
J. Kekauluhao
J. S. Smith

Honolulu Okatoba 20 1853

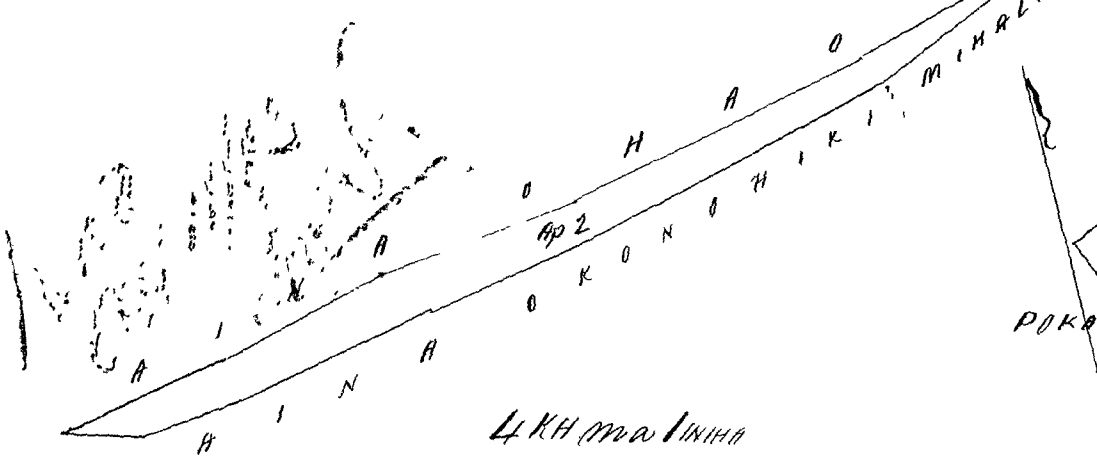
Helu 1038 4 Aina | Kahauko Kona. Hema. Hawaii

Ap. 1 Ka Pahale o Aina ma Kahauko Kona. Hema Hawaii
Eluwaka ma ke kihi Hema a e holo.
Ak. 22°30' Kum. 1.94 Ili ma ke ama o Wamaka a Poka
" 65° Hik. .90 " " " Alanui.
Hem 19°30' " 2.13 " " " "
" 80°30' Kum. 79 " " " Kai. a hiki i Wahi i kuwaka
Ku 17/100 Eka

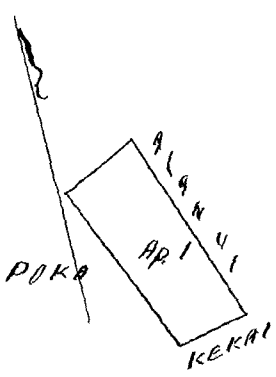
Ap 2. Ama mahiai o Aina. ma Kookena, Kona. Hema Hawaii.
E huwaka ma ke kihi Kumohana, a e holo
Ak 79°30' Hik. 3.90 Ili ma ke ama o Kaa.
" 75° " 3.70 " " " " " "
" 84°15' " 4.20 " " " " " "
" 77° " 6.80 " " " " " "
" 75° " 5.20 " " " " " "
Hem. 68°15' Kum. 5.10 " " " " " Mihalani.
" 75°15' " 7.10 " " " " " Kumkiki
" 84°30' " 4.12 " " " " " "
" 74° " 3.75 " " " " " "
" 82°30' " 2.20 " " " " " "
Ak. " 75° " 1.83 " " " " " " a hiki i kahi
i kuwaka Ku 145/100 Eka.

P. Fuller
Luaanaaina

Kona Hawaii. Mei 18. 1853.



4 KH ma 1 INIHA



2 KH ma 1 INIHA

Ukupaulua $5,00

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

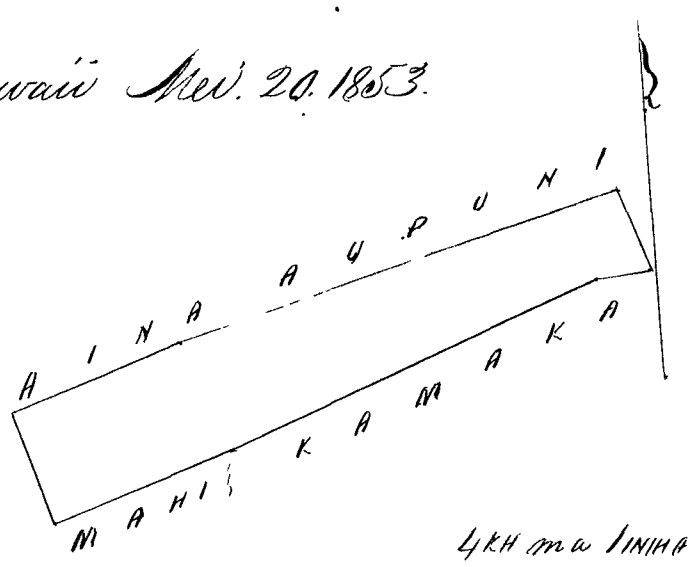
Honolulu Okatoba 20. 1853.

Helu 7068 Nuole. ✓ Kahauko. Iuna. Hema. Hawaii

Kainaa o Nuole, ma Kahauko. Iuna. Hema. Hawaii
Ehuomaka ma ke kihi Akau a e holo
Hem. 20° Hik. 1,90 Kh. ma ke aina Aupuni.
" 87°30' Kom. 1,20 " " " " o Kamaka.
" 69°15' " 8,50 " " " " " "
" 70°30' " 4,00 " " " " " Waiu
Ak. 15°45' " 2,50 " " " " " Aupuni
" 72° Hik. 3,84 " " " " " "
" 74°30' " 9,80 " " " " " " a hiki i Waiu i hoomakaii. He 3 Eka.

S. Fuller.
Limaanaaina

Iuna Hawaii Nov. 20. 1853.



4KH ma 1INIHA

Ukupaulua $ 5. 00

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu Okatoba 20. 1853.

Helu 7065. Kainapau. ✓ Kahauko. Iuna. Hema. Hawaii

Ap. 1. Ka Pahale o Kainapau, ma Kahauko Iuna. Hema. Hawaii
Ehuomaka ma ke kihi Komohana a e holo.
Ak 38° 30' Hik. 1,18 Kh ma ke aina o Kahula.
Hem 34° " ,60 " " " " " " Kakeaua
" 11° " ,50 " " " Aluanui.
" 69° 15' Kom. ,56 " " " "
" 21° 30' Hik. 1,42 " " " aina o Waiau.
" 61° 15' Kom. ,52 " " " " " "
Ak. 21° " 1,93 " " " Aluanui. a hiki i Kahi i hoomakaii. He 16/100 Eka.

Ap. 2. Kuiwamahiai o Kainapau, ma Hookena. Iuna. Hema Hawaii

555

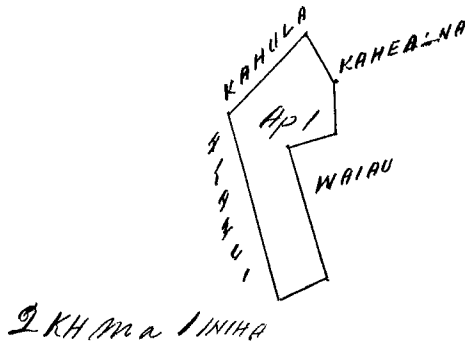
Ehumaka ma ke kihi Kona a e holo.

Ak. 13° Kum. 1.82 Kh. ma ke aina Konohiki.
" 74°30' Hik. 4,50 " " " " "
" 82° 45' " 5.70 " " " " "
" 70° " 4.40 " " " " "
Hem. 22° " 2,00 " " " " "
" 60° Kum. 4,70 " " " " "
" 87° " 6.05 " " " " "
" 80° " 4,40 " " " " " a hiki i kahi

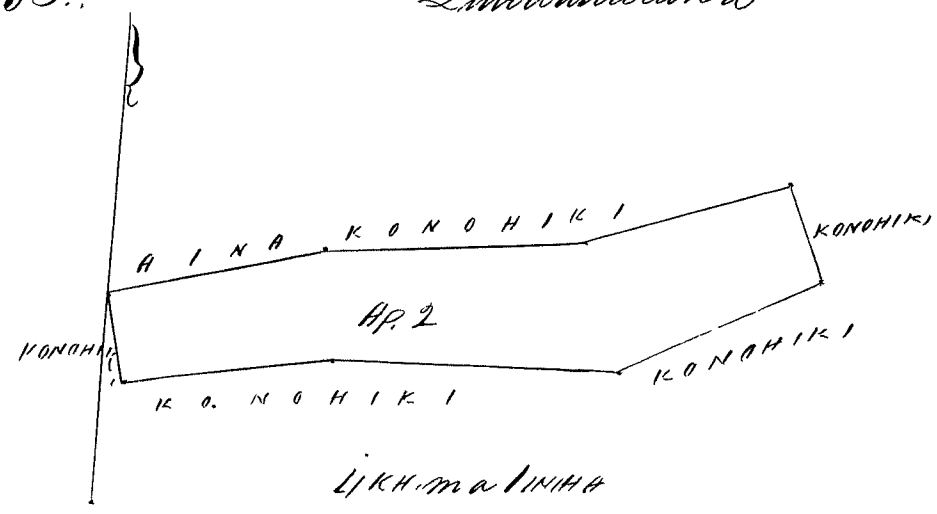
ihumaka i. He. 3 2/10 Eka

S Fuller.
Luna aina

Kona Hawaii Mei 19. 1853.



2 KH ma 1 INIHA



1 1/4 KH. ma 1 INIHA

Uku pauda) $ 5.00

W L Lee
G. M. Robertson
J. Kekuaiwa
J. H. Smith

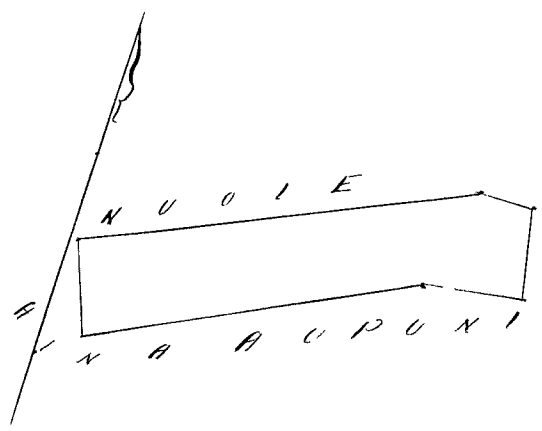
Honolulu Okatoba 20. 1853

Helu 1022. Komaka 2 / Kahauka Kula. Kona. Hawaii

Kuaina o Komaka 2 ma Kahauka Kona Kona. Hawaii
Ehumaka ma ke kihi Komohana a e holo
Hem. 19°30' Hik. 2,00 Kh. ma ke aina Owhumi
Ak. 66° " 7,20 " " " " "
" 82° " 2,15 " " " " "
" 8°15' Kum 1.90 " " " " "
Hem. 87°30' " 1,20 " " " " Kuole.
" 69°15' " 8,50 " " " " " a hiki i kahi
i humaka i. He 18/100 Eka.

S Fuller.
Luna aina

Kona Hawaii Mei 20. 1853



1 KH. ma 1 INIHA

Ukupaulua $4,00
W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Okatoba 20 1853

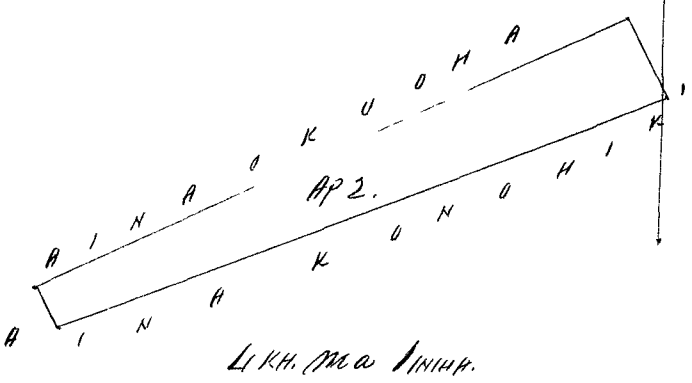
Helu 9746 ~~F~~ D Oopa. ✓ Kalahiki. Kona. Hema. Hawaii

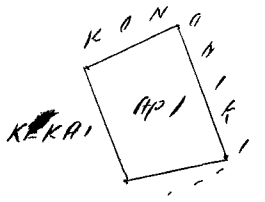
Ap 1. Ka Pahale o Oopa ma Kalahiki, Kona. Hema. Hawaii.
Ekommaka ma ke kihi Hikina a e holo
Hem. 83° 30' Kom. 1,06 Kh. ma ke aina Komohiki.
Ak 19°30 " 1,26 " " " Kai.
" 73° Hik. 1,08 " " aina Komohiki.
" Hem 19° " 1,49 " " " " " a hiki i kahi i kommakai He 14/100 Eka.

Ap. 2. Aina mahiai o Oopa ma Kalahiki, Kona. Hema Hawaii
Ekommaka ma ke kihi Komohana Hema a e holo.
Ak. 21° Kom. 0,90 Kh ma ke aina Komohiki.
" 69° Hik. 10.60 " " " " " o Anoha
" 69° " 2.97 " " " " " "
Hem. 23° " 1,77 " " " " " Komohiki
" 19° 15' Kom 13.65 " " " " " " a hiki i kahi i kommakai. He 18/100 Eka.

Kona Hawaii Mei 21, 1853.

I Fuller
Luna aina





Ukupaulua $4,00
W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Okatoba 25 1853

Helu 7303 Kawaha. ✓ Kalahiki. Kona. Hema. Hawaii

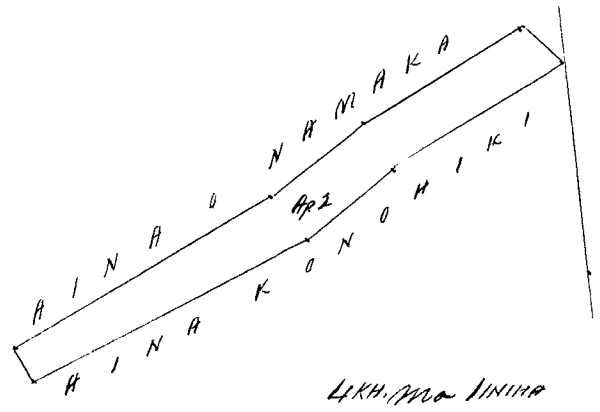
Ap. 1. Ka Pahale o Kawaha ma Kalahiki, Kona Hema. Hawaii
Ekommaka ma ke kihi Hikina a e holo
Ak. 28°30' Kom. 0.59 Kh. ma ke aina Komohiki
Hem 62°30' " 1.33 " " " " o Puhipuu.
" 11°30' Hik. 0.60 " " " Alanui.
Ak. 63° " 1,50 " " " ana o Kapuhaka a hiki i kahi i kommakai. He 8/100 Eka

557

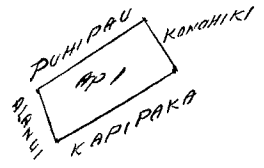
Apt 2. Aina mahiai o Kawaha, ma Kalahiki, Kona, Hema Ehuomaka ma ke kihi Kikina a e holo.
Ak 1,0° 15' Kom 1.06 Kh. ma ke aina Komohiki
Hem. 65°30' " 3,95 " " " " " Nomaka
" 57°30' " 2,40 " " " " " "
65°30' " 6,38 " " " " " "
" 22°30 Hik 0,75 " " " " " Komohiki.
Ak. 69°15' " 6,50 " " " " " "
" 65°30' " 2,40 " " " " " .
68°30 " 14,18 " " " " " " a hiki i kahi i kuomaka i Ke 1½ Eka.

Kona Hawaii Mei 24 1853

S. Fuller
Luna ana aina



4 Kh. ma kinina



2 Kh. ma kinina

Ukupaulua $5.00
W. L. Lee
G M Robertson
J. Kukaulahao
J. H. Smith

Honolulu Oahu Ka 25. 1853

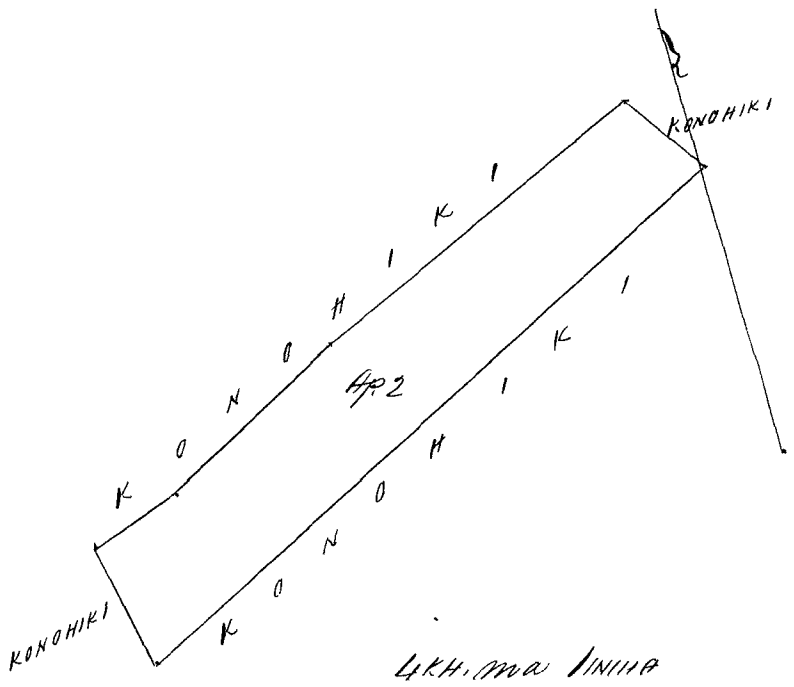
Helu 9746 C. Anae ⁄ Kalahiki Kona Hema. Hawaii

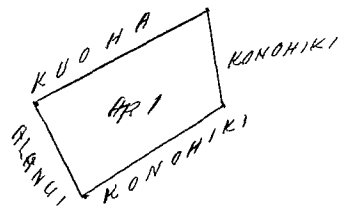
Apt. 1 Ka Pahale o Anae ma Kalahiki, Kona Hema Hawaii
Ehuomaka ma ke kihi Komohana a e holo
Hem. 4°30' Hik. 1,10 Kh ma ke. Alanui
Ak 77° 15' " 1,78 " " " aina Komohiki
" 11°30' " 1,00 " " " " "
Hem. 82° Kom 2,04 " " " " o Kuoka a hiki i kahi i kuomakaii. He 2/10 Eka

Apt 2 Aina awahiai o Anae ma Kalahiki, Kona, Hema Hawaii
Ehuomaka ma ke kihi Kikina a e holo.
Ak 29° 15' Kom 2,16 Kh ma ke aina Komohiki
Hem 70° " 8,00 " " " " "
" 66°45' " 4,65 " " " " "
" 74°45' " 2,00 " " " " "
" 7°30' Hik 2,75 " " " " "
Ak. 67°30' " 15,55 " " " " " a hiki i kahi i kuomakaii He 3½ Eka.

Kona Hawaii Mei 24 1853

S. Fuller
Luna ana aina





Unupaulua) $6.00

W. L. Lee
G M Robertson
I Kekaulahao
J. H. Smith

Honolulu Okatoba 25 1853.

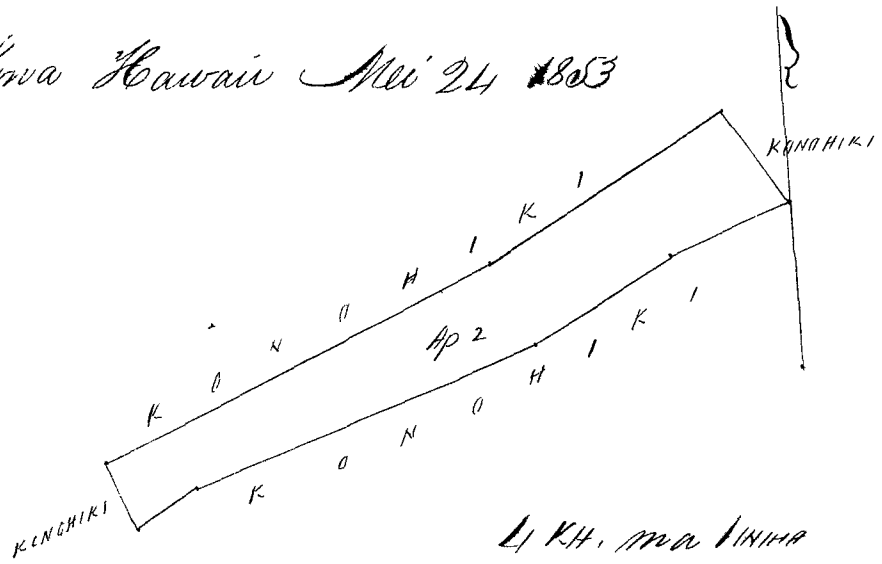
Helu 7027 Kapipaka, Kalahiki Kona Hema Hawaii

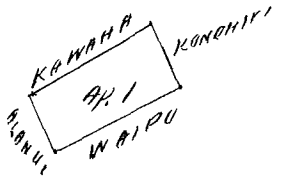
Ap 1. Ka Pahale o Kapipaka, ma Kalahiki, Kona Hema. Hawaii
Ehoomaka ma ke kihi Hema a e holo
Ak 21° Kom. 062 Kk ma ke Alanui.
" 63° Kik 1.50 " " " aina o Kawaha.
Hem 18.45 " 0.70 " " " Konohiki
" 67°30' Kom. 1.48 " " " " " Waipu a hiki i kahi i homaka'i. He 1/16 Eka.

Ap 2 Kona puahiai o Kapipaka, ma Kalahiki Kona Hema Hawaii
Ehoomaka ma ke kihi Akau a e holo.
Hem 33° Kik 2.40 Kk ma ke aina Konohiki
" 69° 15' Kom 2.73 " " " " "
" 61° " 3.50 " " " " "
" 70°30' " 7.70 " " " " "
" 61°30' " 1.50 " " " " "
Ak 21° 15' " 1.44 " " " " "
" 66° Kik 9.10 " " " " "
" 60° 15' " 5.90 " " " " a hiki i kahi i homaka'i
He 2 3/4 Eka)

Kona Hawaii Mei 24 1853

S Kuluea
Lunaaiaina





559

Ukupaulua $5.00

W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Okatoba 25 1853

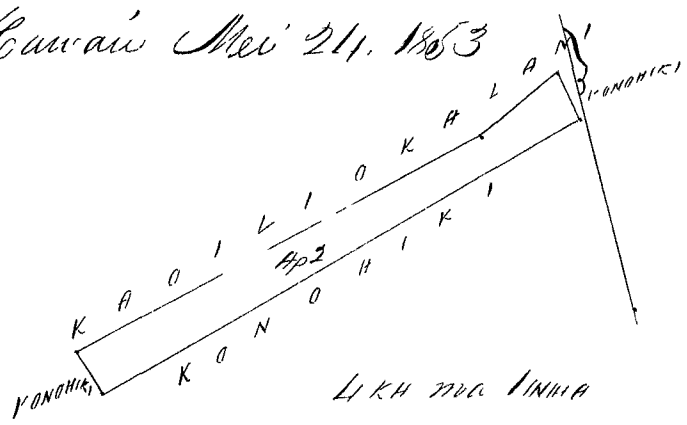
Helu 9877B. Puhipau / Kalahiki, Kona. Hema. Hawaii

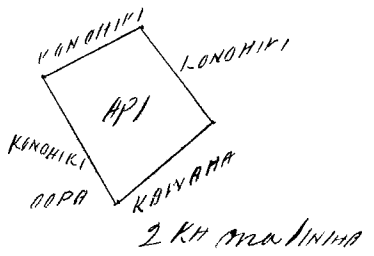
Ap. 1 Ka Pahale o Puhipau. ma Kalahiki Kona. Hema Hawaii
Choomaka ma ke kihi Hema a e holo
Ak 16° 45' Kom 1,52 Kh ma ke ama o e pia o Konohiki
" 74° 45' Hik 1,13 " " " " "
Hem 24° 45' " 1,26 " " " " "
" 62° 30 Kom 1,33 " " " " o Kawaha. a hiki
i kahi i hoomakaii He 17/100 Eka

Ap 2 Aina mahiai o Puhipau ma Kalahiki, Kona Hema Hawaii
Choomaka. ma ke kihi Hikina a e holo
Ak. 14° Kom. 1,06 Kh ma ke aina Konohiki
Hem 63° 45 " 1.95 " " " " " o Kaolikalani
" 74° " 9.80 " " " " " "
" 20° 45' Hik .96 " " " " " Konohiki
Ak 73° " 11.60 " " " " " " a hiki i kahi
i hoomakaii. He 1 Eka

Kona Hawaii Mei 21. 1853

J Fuller
Limanaaina





Ukupaulua $ 4.17

W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Kakoba 25 1853

Helu 9572 Kaninau / Kalahiki Kona Hema Hawaii

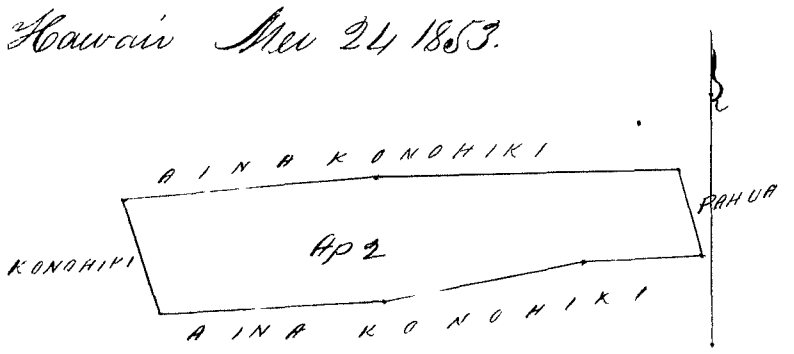
Ap. 1 Ka Pahale o Kaninau ma Kalahiki Kona Hema Hawaii
Choomaka ma ke kihi Komohana a e holo
Ak 68° 45' Hik 1,77 Kh. ma ke aina Konohiki
Hem 19° 15' " 1,27 " " " " "
" 76° 30' Kom 2,00 " " " " o Kahalokapu.
Ak 5° " 1.00 " " " " Namaka o Waipu
a hiki i kahi i hoomakaii He 2/10 Eka

560

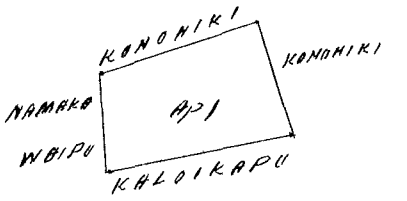
Ap 2 Aina mahiai. o Kaniniu, ma Kalahiki. Apa. Hema Hawaii
Ehunaka ma ke kihi Hikina Akau a ehelo
Hem 19° Hik 1,90 Kh. ma ke aina o Pahua.
" 85°45' Kom 2,60 " " " " Konohiki
" 77° " 4,20 " " " " "
" 85°45' " 4,80 " " " " "
Sk. 19°30' " 2,50 " " " " "
" 84° Hik. 5,50 " " " " "
" 86°30' " 6,30 " " " " " a hiki i kahi o kumukaa
He 2 8/10 Eka.

J Fuller
Luna ana aina

Apa Hawaii Mei 24 1853.



4 KH. ma 1 INIHA



2 KH. ma 1 INIHA

Uku pauku $5,00

W. L Lee
G M. Robertson
J. Kekaulahao
J. H. Smith

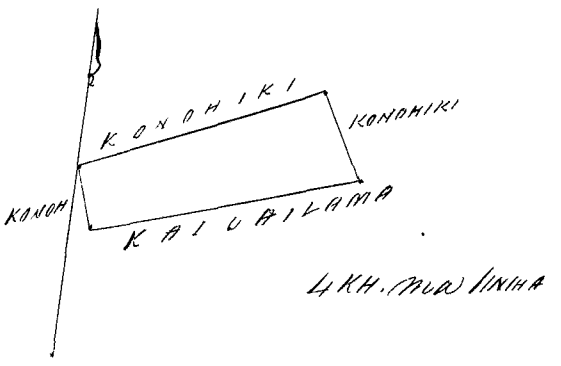
Honolulu Kakoba 25. 1853

He. lu 9893 Apela. Kalahiki, Kona. Hema. Hawaii

He aina o Apela ma Kalahiki, Kona. Hema Hawaii
Ehunaka ma ke kihi Komohana a ehelo
Hem 15° 15' Hik. 1,30 Kh. ma ke aina Konohiki ~~o Kaluailama~~
Sk. 73°30 " 5,77 " " " " " o Kaluailama
" 27°30 Kom 2,60 " " " " Konohiki
Hem 67°30' " 5,40 " " " " " a hiki i kahi o
Kumakaii He 9/100 Eka.

J. Fuller
Luna ana aina

Kona Hawaii Mei 24. 1853.



4 KH. ma 1 INIHA

Uku pauku $ 4,00

W. L. Lee
G. M. Robertson
J Kekaulahao
J. H. Smith

Honolulu Kakoba 25 1853

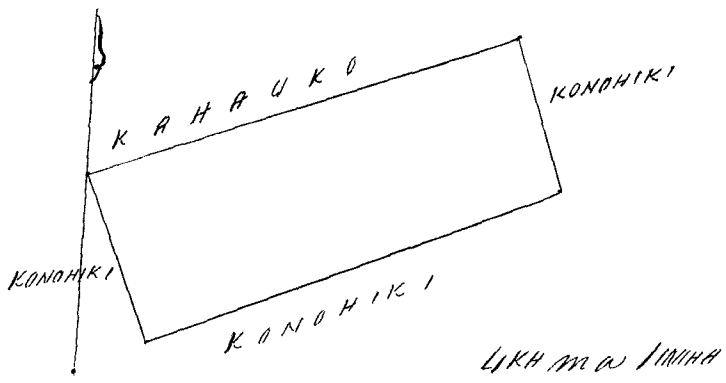
561

Helu 7028 Kamakaole ✓ Kalahiki Kona. Hema. Hawaii

Ke ana o Kamakaole ma Kalahiki. Kona Hema Hawaii
E hoomaka ma ke kihi Hikina a e hele
Ak 19° Kom 328 Fh ma ke ama Konohiki
Hem. 70° " 9,50 " " " " " o Kahauko
" 21°30' Hik 3,75 " " " " Konohiki
Ak 67° " 9,35 " " " " " a hiki i kahi
i hoomaka ai He 3 3/10 Eka

J Fuller
Limaanaama

Kona Hawaii Mei 21, 1853



Uku pauku $5,00
W. L. Lee
G M Robertson
J Kekaulahao
J. H. Smith

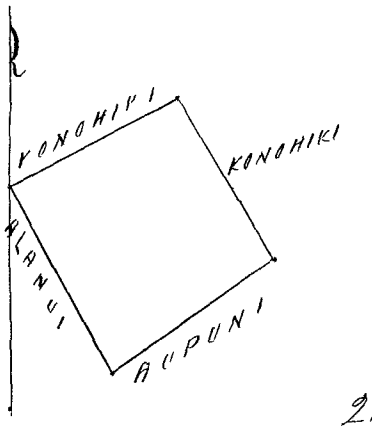
Honolulu Okatoba 25 1853

Helu 7575 Kahoukua ✓ Kalahiki. Kona. Hema H

Ka Pahale o Kahoukua, ma Kalahiki Kona. Hema. Hawaii
E hoomaka ma ke kihi Komohana a e hele
Hem 28° 15' Hik. 2,19 Fh. ma ke Alanui
Ak 55° 45' " 2 02 " " " ana Aupuni
" 28° 45' Kom 1,99 " " " " " o Konohiki
Hem 62° " 1,98 " " " " " a hiki i
kahi i hoomaka ai. He 4/10 Eka

J Fuller
Limaanaama

Kona Hawaii Mei 23° 1853



Uku pauku $4,00
W. L. Lee
G M Robertson
J Kekaulahao
J. H. Smith

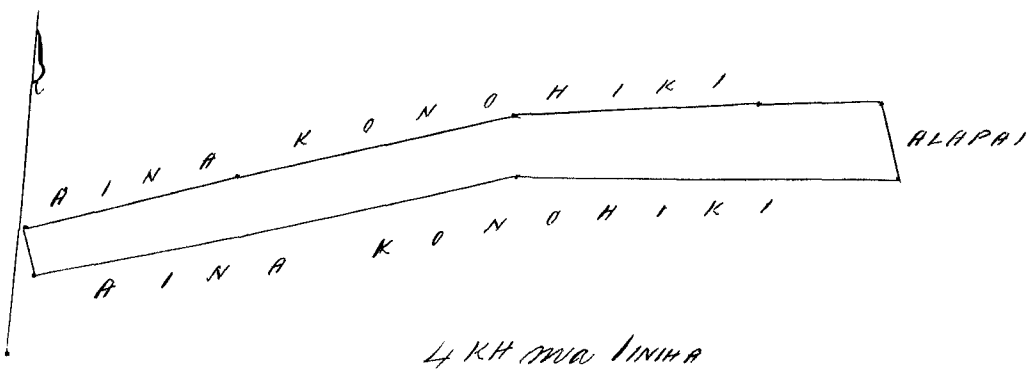
Honolulu Okatoba 25 1853

Helu 8450 Kaino. (Kalahiki. Kona. Hema. Hawaii

Ke aina o Kaino ma Kalahiki Kona. Hema Hawaii
Choomaka ma ke kihi Hikina Hema a e holo
Ak. 14° Kom 1,70 Kh. ma ke aina o Alapai
Hem 88°15' " 2.50 " " " " Konohiki.
" 87° " 5.30 " " " " "
" 76° " 6.00 " " " " "
" 75° " 4,55 " " " " "
" 14° Hik. 0,92 " " " " "
Ak. 78°30' " 4,52 " " " " "
" 76° " 5.90 " " " " "
Hikina 8,00 " " " " " a hiki i kahi i Choomakai
He 2 3/10 Eka.

S. Fuller
Limaanaina

Kona Hawaii Mei 25 1853.



Ukupaulo $5.00
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Okatoba 25. 1853

Helu 7184 Kamailohi. (Kalahiki. Kona. Hema. Hawaii

Ap. 1 Ka Pahale o Kamailohi, ma Kalahiki, Kona. Hema. Hawaii
Choomaka ma ke kihi Akau a e holo
Hema. 76° 30' Kom 2,05 Kh ma ke aina o Kalauailama.
" 27° 15' Hik 1.10 " " " " Konohiki
Ak 71°30' " 1.95 " " " " o Alapai.
" 23° Kom 0.94 " " " " Konohiki. a hiki i kahi i
Choomakaii. He 2/10 Eka

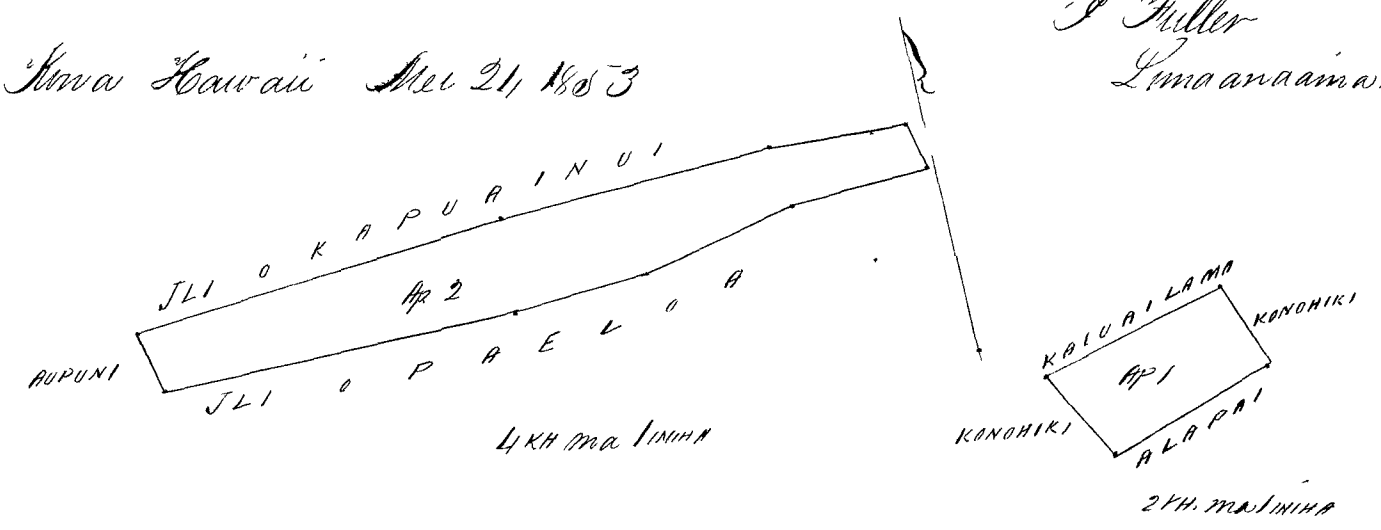
Ap 2. Aina mahiai. o Kamailohi. ma Kalahiki. Kona Hema. Hawaii
Choomaka ma ke kihi Komohana a e holo
Hem. 14° 15' Hik. 1,30 Kh. ma ke aina Auwai
Hikina 7,60 " " " " Ili Paeloa
Ak. 86° " 2 70 " " " " " "
" 77° 45' " 3.45 " " " " " "
" 87° 30' " 3.60 " " " " " "
" 12° 15' Kom 1.00 " " " " Auwai
" 87°30' " 2.90 " " " " Ili Kapuaiwai
Hem 88° 15' " 6.60 " " " " " "
" 85°30' " 8,00 " " " " " "

563

a hiki i kahi i hoomakaii He 2 1/2 Eka.

S Fuller
Luna ana ana.

Kona Hawaii Mei 21, 1853



Uku pauku $5.00

W. L Lee
G M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Okatoba 25. 1853

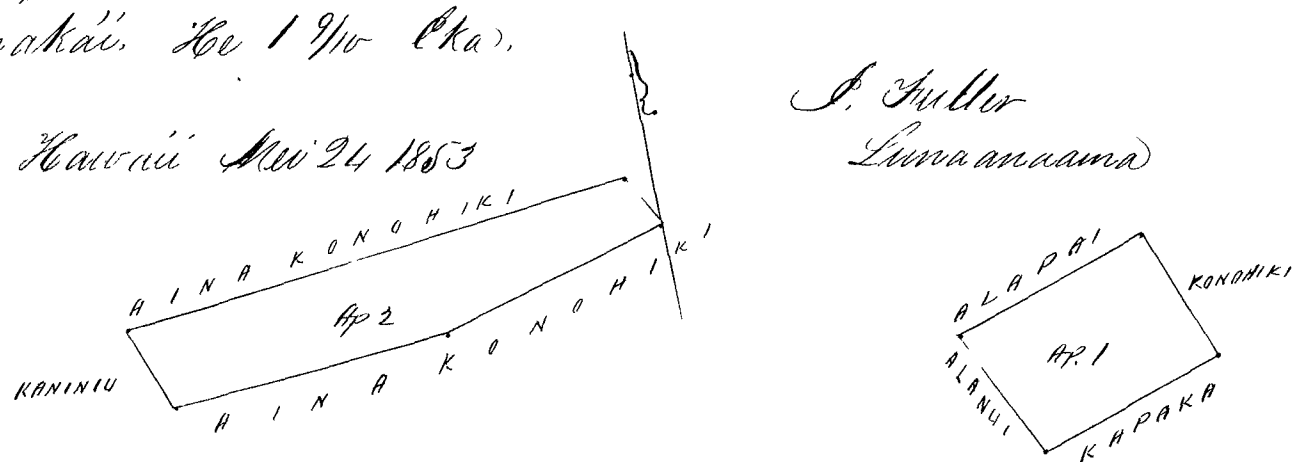
Helu 11050 Palua. Kalahiki. Kona. Hema. Hawaii

Ap. 1. Ka Pahale o Palua, ma Kalahiki, Kona. Hema Hawaii
E hoomaka ma ke kihi Komohana a e hele
Hem. 24° 15' Hik 1,52 Mk. ma ke Alanui.
Mk. 73° " 2,09 " " " aina o Kapaka
" 21°30 Kom. 1,48 " " " " Konohiki
Hem 72° 45' " 2,20 " " " " " Alapai. a hiki
i kahi i hoomakaii. He 3 2/100 Eka.

Ap. 2. Aina makaii o Palua, ma Kalahiki, Kona. Hema Hawaii
E hoomaka ma ke kihi Akau a e hele
Hem 31° 45' Hik. 1,20 Mk ma ke aina Konohiki.
" 75° Kom. 5,18 " " " " "
" 86° 15' " 6,60 " " " " "
Mk 19° " 1,90 " " " " Kaniniu
" 85° Hik. 11,00 " " " " Konohiki. a hiki i kahi
i hoomakaii. He 1 9/10 Eka).

S. Fuller
Luna ana ana

Kona Hawaii Mei 24 1853



Uku pauku $5,00

W. L. Lee
G. M Robertson
J. Kekaulahao
J. K. Smith

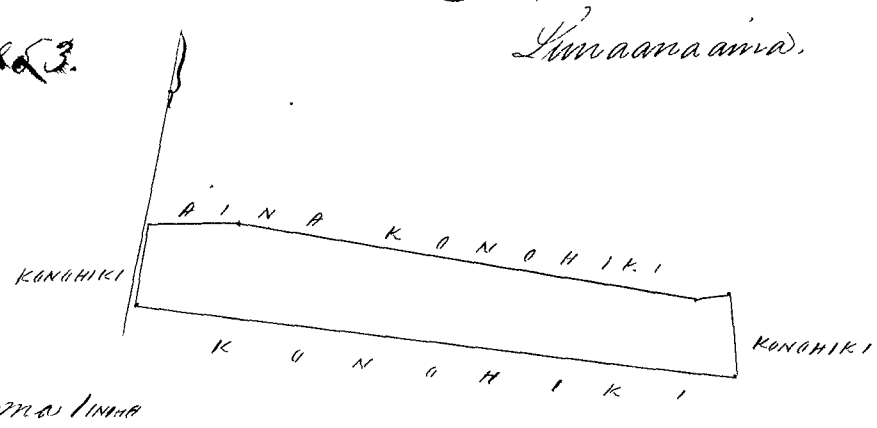
Honolulu Okatoba 25 1853

Helu 9717 Olelewa. — Kalahiki. Kona. Hema. Hawaii.

Keamu o Olelewa ma Kalahiki. Kona, Hema, Hawaii
Ehommaka ma ke kihi Kumokuna Hema, a e holo.
Ak. 0° 15' Hik. 1.70 Kh. ma ke aina Kuahiki
" 80° " 1.88 " " " " "
" 88° 30' " 9.70 " " " " "
" 71° 15' " 0.80 " " " " "
Hem. 14° " 1.75 " " " " "
" 86° Kom 12.70 " " " " " a hiki i kahi i hommakai. He 2. 6/100 Eka

J. Fuller
Kimaamaaina.

Kona Hawaii Mei 24. 1853.



Uhaupaahua $5.00

W. L. Lee
G. M. Robertson
I. Kekauluohiwa
S. H. Smith

Honolulu Okatoba 25. 1853.

Helu 9716 Hoopuhalu. — Kalahiki. Kona. Hema. Hawaii

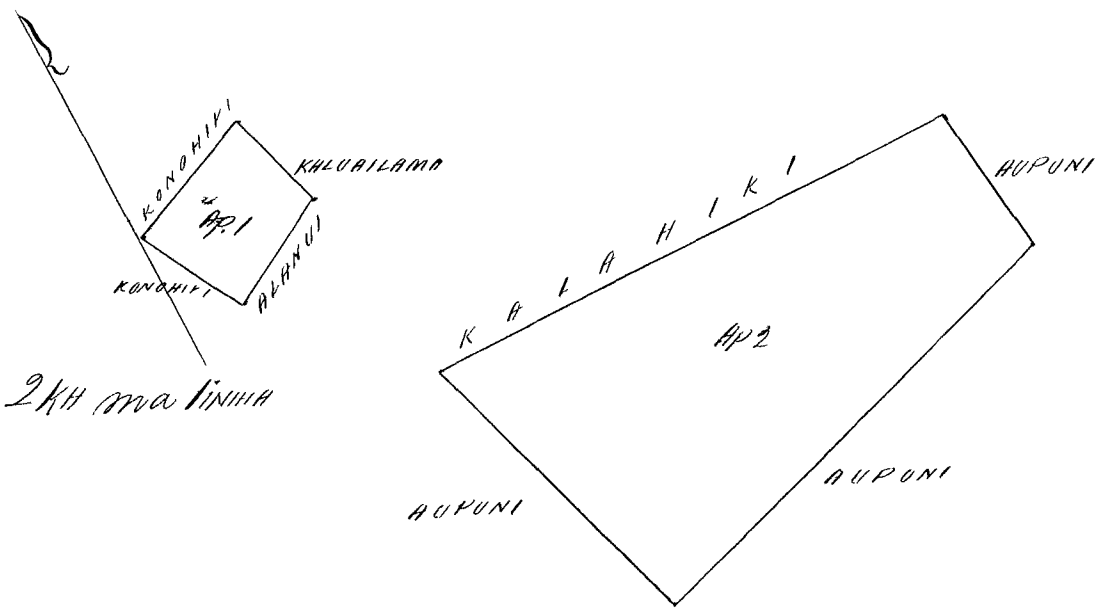
Ap. 1. Ka Pahale o Hoopuhalu, ma Kalahiki. Kona. Hema. Hawaii
Ehommaka ma ke kihi Kikiwa. a e holo
Ak 16° Kom. 1.10 Kh. ma ke aina o Kahuailama.
Hem. 69°15' " 1.56 " " " " " Kouhiki
" 27° Hik 1.27 " " " " " "
Ak. 63° " 1.35 " " " Alanui. a hiki i kahi i hommakai.
He 1 7/100 Eka.

Ap 2. Kihapai uala a me ka hale ma Waiia. Kona. Hema Hawaii
Ehommaka ma ke kihi Kikiwa Akau a e holo.
Hem 5° Hik 1.68 Kh ma ke aina Ouipuui.
" 74°30' Kom 5.36 " " " " "
Ak. 15° " 3.44 " " " " "
Hem 87°30' Hik 5.90 " " " " Kalahiki. a hiki i kahi i hommakai. He 1 4/10 Eka.

J. Fuller
Limaamaaina

Kona Hawaii Mei 25. 1853

565



Uhauiauloa $4.00

W. L. Lee

G M. Robertson

J. Kekauluohi

J. H. Smith

Honolulu Augusta 25 1853

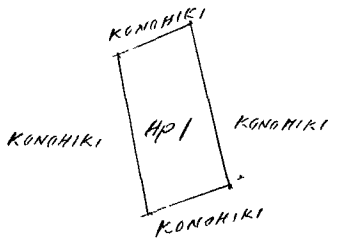
Helu 9746 Pakui. | Kalahiki. Kona Hema. Hawaii

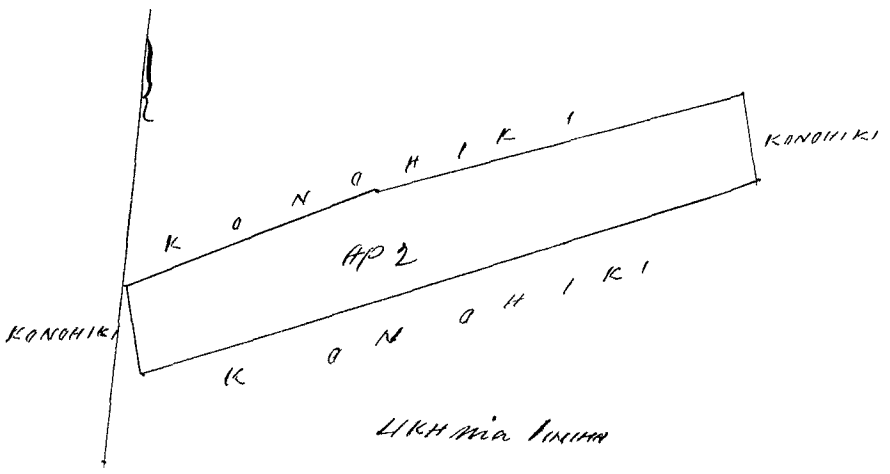
Ap 1. Ka Palule o Pakui ma Kalahiki. Kona Hema Hawaii
Ehoomaka ma ke kihi Hema a e holo
Ak. 67° 15' Hik. 0.90 Kk. ma ke aina Konohiki
" 18° 30' Kum 1.77 " " " " "
Hem. 62° " 0.80 " " " " "
" 15° 30' Hik. 1.70 " " " " " a hiki i kahi i
hoomaka'i. He 15/100 Eka

Ap 2. Aina mahiai o Pakui ma Kalahiki. Kona. Hema, Hawaii
Ehoomaka ma ke kihi Hikina a e holo
Ak. 10° 45' Kum 1.85 Kk. ma ke aina Kuokoko
Hem. 70° " 8.60 " " " " "
" 63° 45' " 5.70 " " " " "
" 15° Hik 1.84 " " " " "
Ak. 67° 30' " 13 50 " " " " , a hiki i kahi i
hoomaka'i. He 2 65/100 Eka

Kona Hawaii. Mei 24. 1853

J. Fuller
Luna'aina





Ukupaulua $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Okatoba 25. 1853.

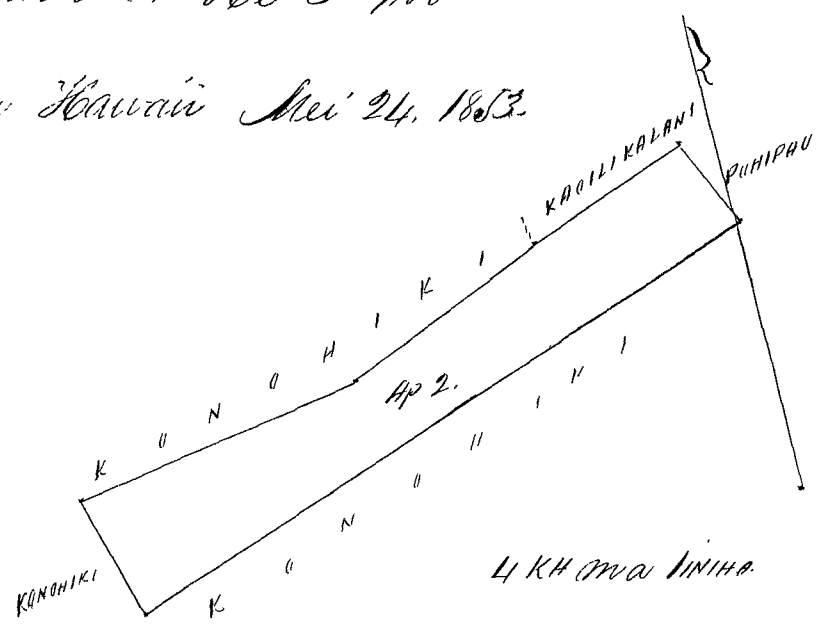
Helu 9571 F Kaholoikapu. ✓ Kalahiki. Kona. Hema. Hawaii

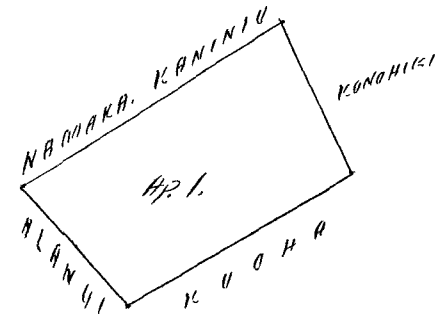
Ap. 1. Ka Pahale o Kaholoikapu, ma Kalahiki Kona. Hema. Hawaii.
Ehumvaka ma ke kihi Komohana a e holo.
Hem. 23°30' Hik. 1.69 Kh. ma ke Alanui.
Ak. 77°30' " 2.74 " " " aina o Kuoha.
" 5° 45' Kom. 1.76 " " " " Komohiki.
Hem. 76°30' " 3.25 " " " " o Kaninau & Namaka. a hiki i kahi i hoomakaii. He 1/2 Eka.

Ap 2. Aina mahiai o Kaholoikapu, ma Kalahiki. Kona. Hema. Hawaii.
Ehumvaka ma ke kihi Hikina a e holo.
Ak. 20° 45' Kom. 1.96. Kh. ma ke aina o Puhipau.
Hem. 71° " 3.76 " " " " " " Kaoilikalani.
" 71° " 4.65 " " " " " " Komohiki
" 83° 45' " 6.36 " " " " " " "
" 19° Hik. 2.76 " " " " " " "
Ak. 74° 15' " 14.94 " " " " " " a hiki i kahi i hoomakaii. He 3 13/100

Kona Hawaii Mei 24. 1853.

A. Fuller.
Luna ana aina.





Ukupaulua $6.00

W. L. Lee
G. M Robertson
J. Kekaulahao
J. H. Smith

Honolulu Okatoba 25. 1853.

Helu 9746 E. Alapae. ✓ Kalahiki. Kona. Hema. H.

Ap. 1. Ka Pahale o Alapae. ma Kalahiki. Kona. Hema Hawaii
Ehumvaka ma ke kihi Komohana a e holo.
Ak. 71°30' Hik. 1.95 Kh. ma ke aina o Kamailohi.
Hem 23°30' " 1.18 " " " ". Komohiki.

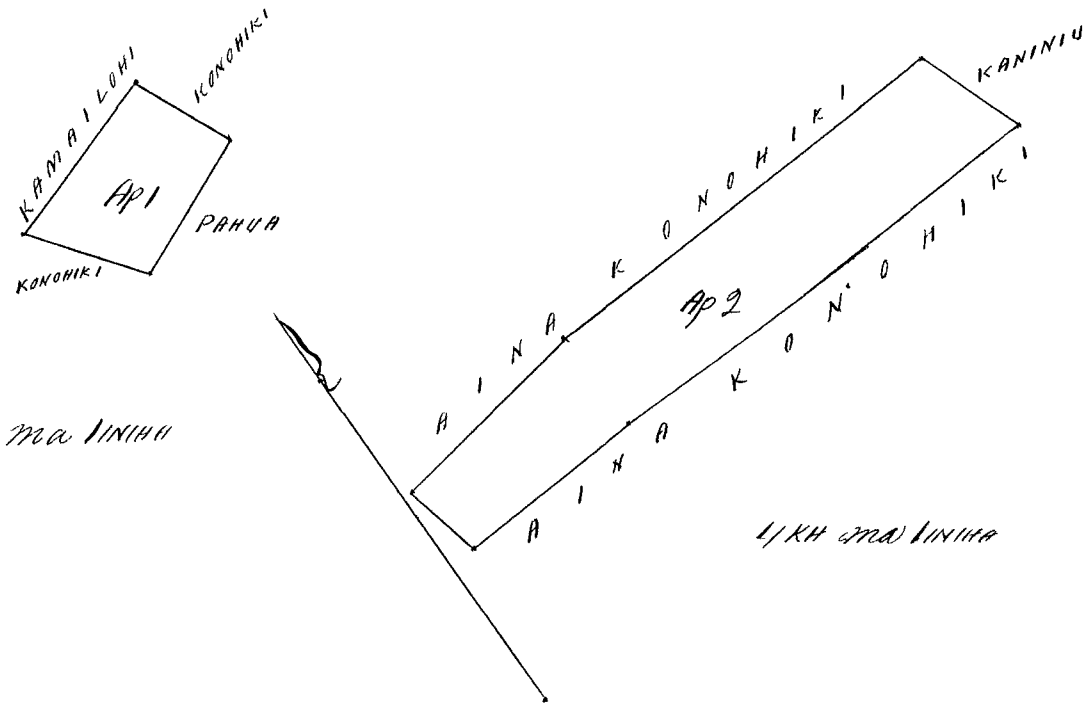
Hem. 66° 45' Kom. 1.67 Kk. ma ke aina o Pahua.
Ak. 35° 30' " 1.37 " " " " Konohiki. a hiki i
kahi i homaka'i He 22/100 Eka

~~A Fuller~~
Limaanaaina

~~Kona Hawaii Mei 24, 1863.~~

Ap. 2. Aina mahiai. o Mapue, ma Kalahiki. Kona. Hema. Hawaii.
E homaka ma ke kihi Kikina Akau a e holo.
Hem. 19° 30' Kik. 2.50 Kk. ma ke aina o Kaniuu
" 88° 30' Kom. 14.60 " " " " " Konhiki
Ak. 14° " 1.70 " " " " " "
80° Kik. 4.60 " " " " "
" 88° 15' " 9.65 " " " " . a hiki i kahi
i homaka'i. He 3 13/100 Eka

A Fuller.
Limaanaaina



Uhupaaloa $5.00
W C Lee
G. M Robertson
J Kekaulahao
J. H. Smith

Honolulu Okatoba 25. 1853.

Helu 7802 B. Waipu. Kalahiki. Kona. Hema. Hawaii

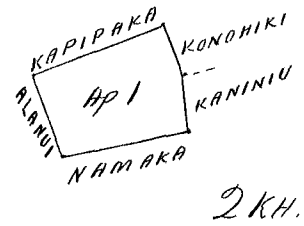
Ap. 1 Ka Pahale o Waipu. ma Kalahiki. Kona Hema Hawaii
E homaka ma ke kihi Hema a e holo
Ak. 75° 45' Kik. 1,39 Kk. ma ke aina o Kamaka.
" 5° Kom 0,50 " " " " " Kaniuu.
" 19°30' " 0,59 " " " " " Konohiki
Hem 67°30' " 1.48 " " " " " Kapipaka.
" 17°30' " 0,85 " " " Alanui. a hiki i Kahi i
homaka'i. He 14/100 Eka.

Ap 2 Aina mahiai o Waipu, ma Kalahiki. Kona. Hema Hawaii
E homaka ma ke kihi Komohana Hema a e holo
Ak 14° Kom 0.80 Kk ma ke aina Konohiki
" 78° Kik 1.04 " " " " "
Hem 89° " 2,00 " " " " "

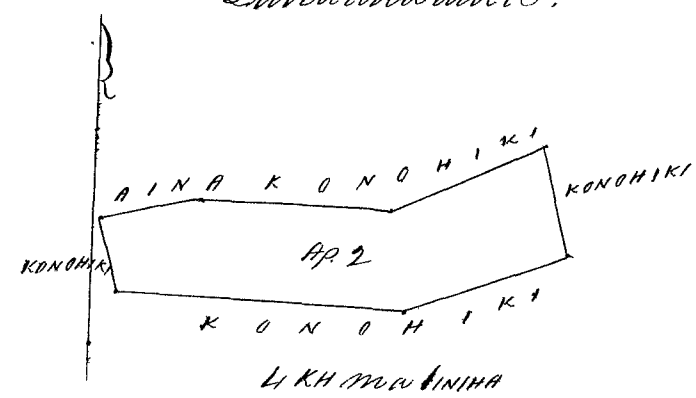
Ak. 63°30' Hik 1,77 Kh. ma ke aina Konohiki.
Hem. 16° " 1,20 " " " " "
" 70° Kom. 1,82 " " " " "
Ak. 89° " 3,00 " " " " " a hiki i kahi i
komakai. He 48/100 Eka)

S. Fuller
Limaamaina.

Kona Hawaii Mei 24. 1853.



2 KH. ma 1 INIHA



4 KH ma 1 INIHA

Ukupaulua $. 4.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

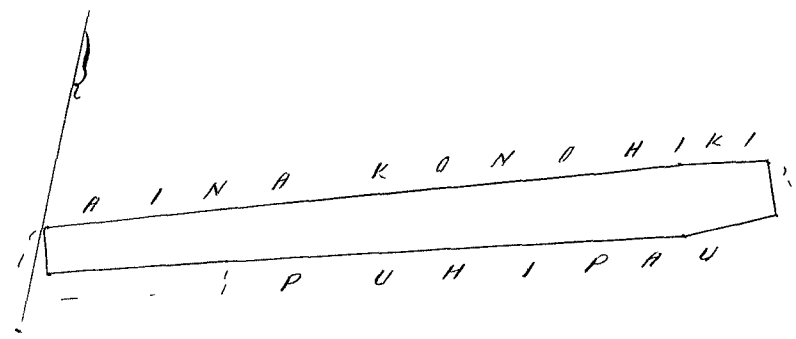
Honolulu Okatoba 25. 1853.

Helu 9748 Kaoiliokalani ✓ Kalahiki. Kona. Hema Hawaii

Ke aina o Kaoiliokalani. ma Kalahiki, Kona. Hema Hawaii
Ehomaka ma ke kihi Akau a e holo
Hem. 18° Hik. 1,11 Kh. ma ke aina Konohiki
" 63° 45' Kom. 1,95 " " " " " Puhipau.
" 74° " 9,80 " " " " " "
" 74° " 3,76 " " " " " Konohiki.
Ak 16° 15' " 0,91 " " " " " "
" 71°30' Hik. 3,80 " " " " " "
" 72° 15' " 9,76 " " " " " "
" 75°30' " 1,90 " " " " " " a hiki i kahi i
komakai. He 1 3/4 Eka.

S. Fuller
Limaamaina.

Kona Hawaii Mei 24. 1853.



1/4 KH. ma 1 INIHA.

Ukupaulua $ 4.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Okatoba 25. 1853.

569.

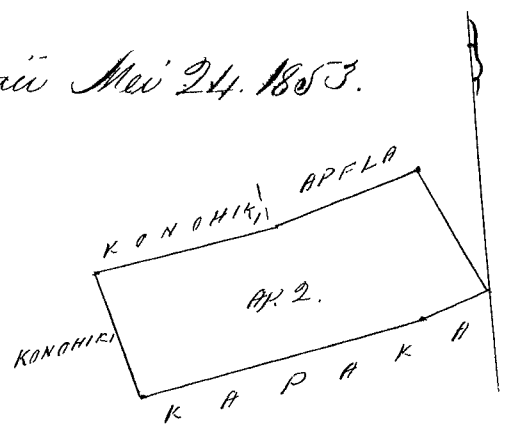
Helu 7184 Kaluailama. Kalahiki. Kona. Hema. Hawaii

Ap. 1. Ka Pahale o Kaluailama, ma Kalahiki. Kona Hema. Hawaii
E hoomaka ma ke kihi Komohana a e holo.
Ak. 69° Hik. 1.14 Kh. ma ke aina Komohiki.
Hem. 22° " 1.74 " " " " "
" 72° Kom. 1.27 " " " " " Alapa
Ak. 11°45' " 1.67 " " " " " Komohiki. a hiki i kahi
i hoomakaii He 2/10 Eka

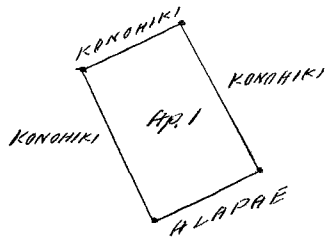
Ap. 2. Aina mahiai o Kaluailama ma Kalahiki, Kona Hema, Hawaii
E hoomaka ma ke kihi Komohana a e holo.
Hema 15° Hik. 2.76 Kh. ma ke aina Komohiki
Ak. 79°30' " 6.20 " " " " " o Kapaka
" 69° " 1.48 " " " " " "
" 26° Kom. 2.90 " " " " " Komohiki
Hem. 73°30' " 3.17 " " " " " Apela
" 80° " 4.00 " " " " " " a hiki i kahi
i hoomakaii. He. 9 Eka.

S. Fuller
Luna aina.

Kona Hawaii Mei 24. 1853.



4 KH. ma 1 INIHA



2 KH. ma 1 INIHA.

Uhupaulea $.5.00
W. L. Lee
G M Robertson
I Kekaulahao
I. H. Smith

Honolulu Kakoba 25. 1853

Helu 9571 E. Kapaka. Kalahiki. Kona. Hema Hawaii

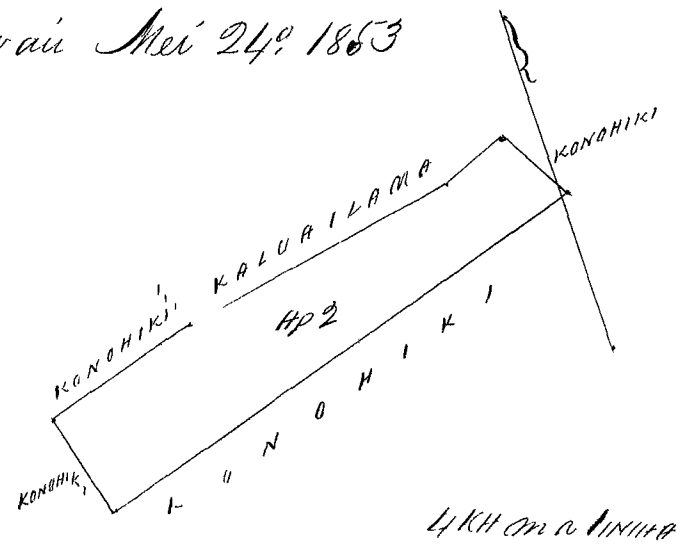
Ap 1 Ka Pahale o Kapaka, ma Kalahiki, Kona. Hema. Hawaii
E hoomaka ma ke kihi Hema a e holo
Ak. 27°30' Kom. 1.34 Kh. ma ke Alanui
" 73° Hik. 2.09 " " " aina o Pahua.
Hem. 18°30' " 1.09 " " " " Komohiki.
" 66°45' Kom. 1.90 " " " " Mikahaka a hiki i kahi
i hoomakaii. He 24/100 Eka

Ap. 2. Aina mahiai, o Kapaka ma Kalahiki. Kona. Hema. Hawaii.
E hoomaka ma ke kihi Hema a e holo
Ak 11°45' Kom 2.29 Kh. ma ke aina Komohiki.
" 75°30' Hik. 3.50 " " " " "
" 79°30' " 6.20 " " " " Kaluailama

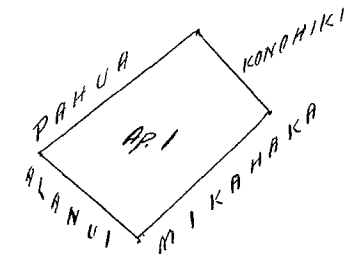
Ak. 69° Hik 1.48 Kh ma ke aina o Kaluailama.
Hem 26° " 1.80 " " " " Konohiki
" 74°30' Kon. 11.60 " " " " " a hiki i kahi i komakai.
He 2 37/100 Eka

A Fuller
Luna ana aina

Kona Hawaii Mei 24. 1853



4 KH ma 1 INIHA



2 KH ma 1 INIHA

Uhupanda $5.00

W. L. Lee
G. W. Robertson
S. Kekaulahao
C. H. Smith

Honolulu Kakoba 25. 1853.

Helu 9574 Namaka Kalahiki Kona. Kema. Hawaii

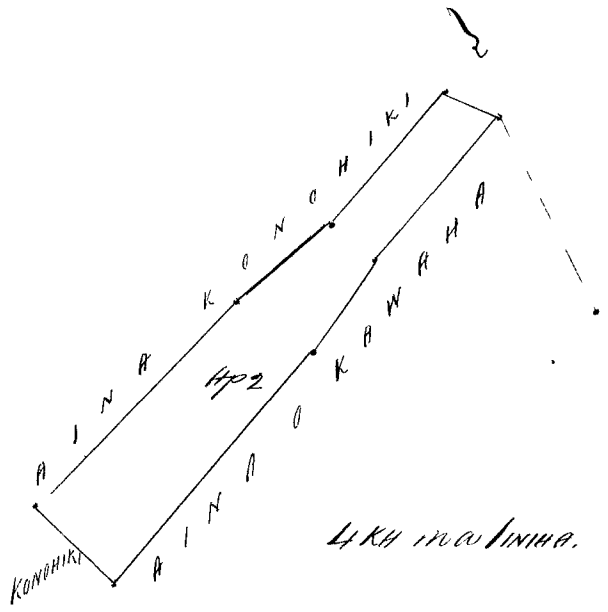
Ap 1 Ka Pahale o Namaka ma Kalahiki, Kona. Kema Hawaii
Komoka ma ke kihi Hema a e holo
Ak. 111°30' Kom. 0.53 Kh ma ke Alanui
" 82° Hik 0.35 " " " "
" 75°45' " 1.39 " " " ana o Waipu
Hem. 5° " 0.56 " " " " " Kaninau
" 76°30' Kom 1.63 " " " " " Kahalekapu, a hiki
i kahi i komakai, He 8/100 Eka

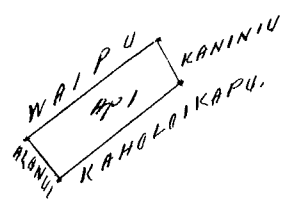
Ap 2 Ana mahai o Namaka ma Kalahiki, Kona. Kema Hawaii
Komoka ma ke kihi Akau a e holo.
Hem 41° Hik 1.25 Kh ma ke aina Konohiki.
" 65°30 Kom. 3.95 " " " " " o Kawaha
" 57°30' " 2.40 " " " " " "
" 65°30' " 6.38 " " " " " "
Ak. 22°30' " 2.18 " " " " " Konohiki.
" 68°30' Hik 6.20 " " " " " "
" 74°30' " 2.56 " " " " " "
" 64°30' " 3.60 " " " " " " a hiki i kahi i
komakai He 2 Eka

A Fuller
Luna ana aina

Kona Hawaii Mei 24. 1853.

571





Uhuipaulua) $5.00
W. L. Lee
G M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Okatoba 25. 1853.

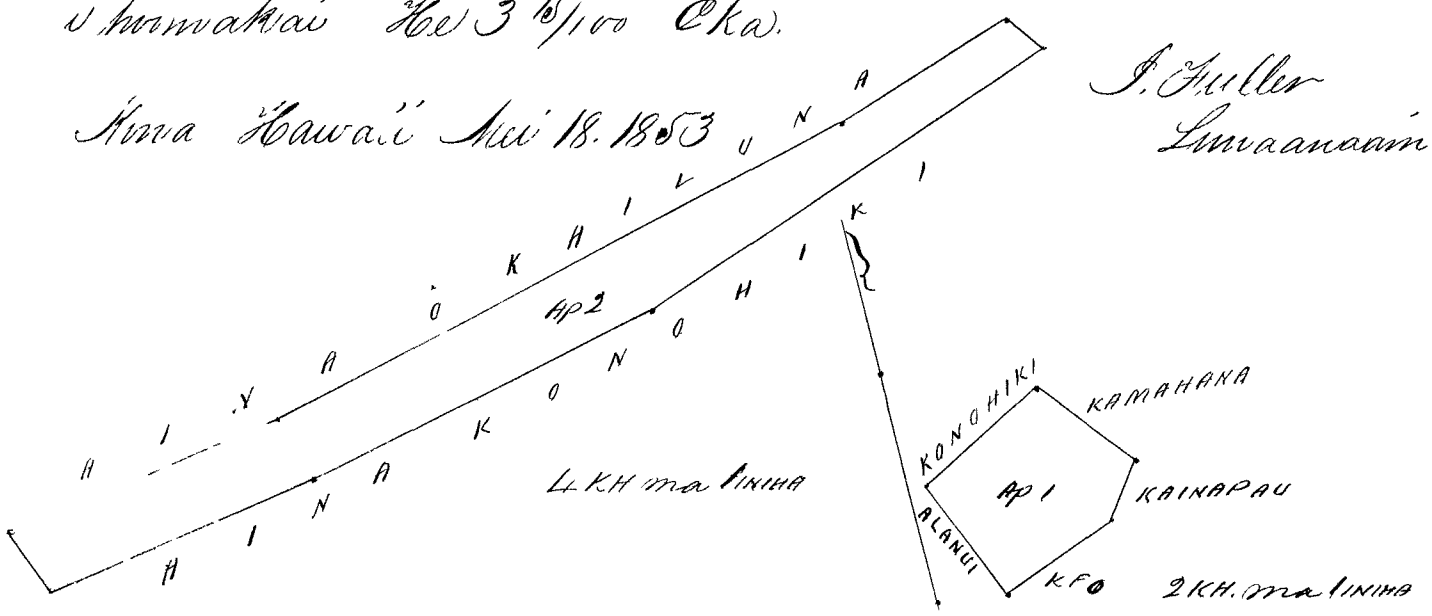
Helu 7066 Kahula Hookena. Kona Kema. Hawaii

Ap 1 Ka Pahale o Kahula ma Hookena Kona Kema Hawaii
Eiwomaka ma ke kihi Kumihana a e holo
Kem 22° Kik 1.40 Kh ma ke Alanui.
Ak 68°15' " 1.34 " " " ama o Ke
" 33°45 " 0.70 " " " " " Kainapau.
" 39°30' Kum 1.28 " " " " " Kamahana
Kem. 62°15' " 1.58 " " " " " a hiki i kahi
i komaka'i He 1/4 Eka

Ap 2 Aina mahiai o Kahula ma Hookena Kona. Kema. Hawaii
Eiwomaka ma ke kihi Hikina, a e holo
Ak 36°15 Kum 0.94 Kh. ma ke ama Kumuku
Kem 72°30' " 4.06 " " " " " o Kaikuma
" 76° " 13.50 " " " " " " "
" 80° " 6.20 " " " " " " "
" 22°30' Kik 1.13 " " " " " Konohiki.
Ak 80°30' " 6.10 " " " " " " "
" 77°30' " 7.95 " " " " " " "
" 70° " 10.00 " " " " " " a kuki i kahi
i komakai He 3 15/100 Eka.

Kona Hawaii Mei 18. 1853

J. Fuller
Luiaanaaina



Ukupaulua $5.60
W. L. Lee
G. M. Robertson
J. Kukaulahoa
J. H. Smith

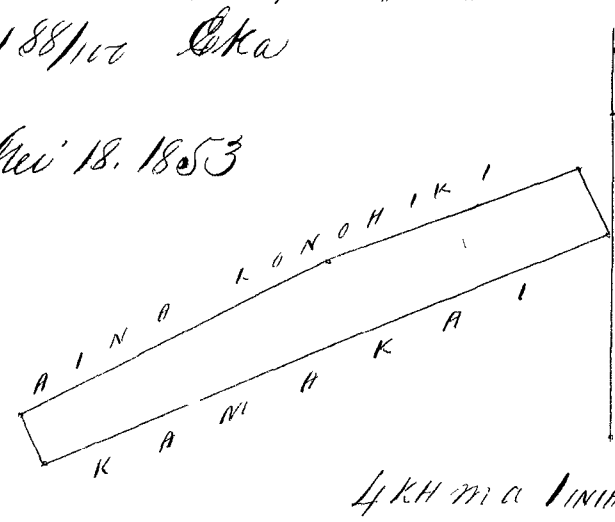
Honolulu Okatoba 28. 1853.

Helu 10383. Nakai. ✓ Hookena. Kona. Hema. Hawaii

Ap. 1 Kealaa i Nakai ma Hookena. Kona. Hema Hawaii
Ehomaka ma ke kihi Akau a e holo
Hem 28° 30' Hik 1.48 Kh. ma ke aina Komohiki.
" 65° 45' Kom 5.78 " " " " " Kamaka /
" 64° 45' " 7.10 " " " " " "
Ak. 26° 45' " 1.06 " " " " " Komohiki
" 60° 30' Hik. 7.25 " " " " " "
" 68° " 5.60 " " " " " " a hiki i kahi i
homakai. He 188/100 Eka

Kona Hawaii Mei 18. 1853

J. Fuller
Limaanaaina



4 KH ma 1 INIHA.

Ukupaulua $4.60
W. L. Lee
G. M. Robertson
J. Kukaulahoa
J. H. Smith

Honolulu Okatoba 28. 1853.

Helu 10295. Mikakai. ✓ Hookena. Kona. Hema. Hawaii

Ap. 1 Ka Pahale o Mikakai ma Hookena. Kona. Hema Hawaii
Ehomaka ma ke kihi Hikina a e holo
Hem. 66° 30' Kom 7.15 Kh ma ke aina Komohiki.
Ak. 37° 15' " 1.47 " " " " "
" 66° 45' Hik 1.50 " " " Akaui "
Hem 23° 30' " 1.44 " " " " a hiki i kahi i homakai.
He 19/100 Eka

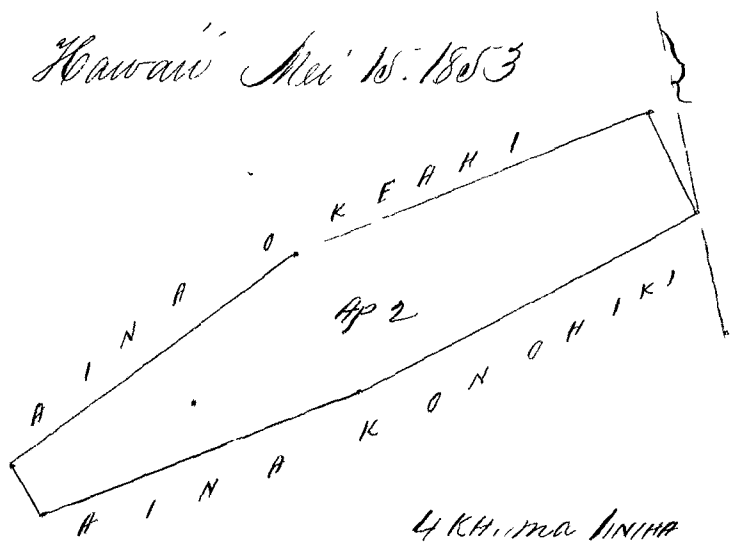
Ap 2. aina mahiai o Mikakai. ma Hookena. Kona Hema. Hawaii
Ehomaka ma ke kihi Komohana Hema a e holo.
Ak 71° 30' Kom. 123 Kh. ma ke aina Komohiki
" 66° 30 Hik 7.50 " " " o Kahi
" 82° " 8.00 " " " " "
Hem 13° " 2.30 " " " Kom. hiki
" 75° 15' Kom 8.00 " " " " " "

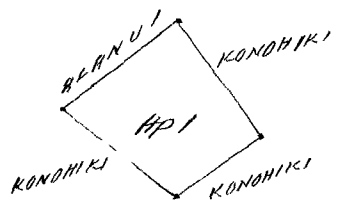
573.

Hema 82° 15' Hem. 7.25 Kh. ma ke aina Konohiki a kiki i kahi i hoomaka Hi. 385/100 Eka.

S. Fuller
Luna aina

Kona Hawaii Mei 15. 1853





Uku pauku $5.00

W. L. Lee
G. M. Robertson
J. Kukaubahau
J. H. Smith

Honolulu Kaaa 28. 1853.

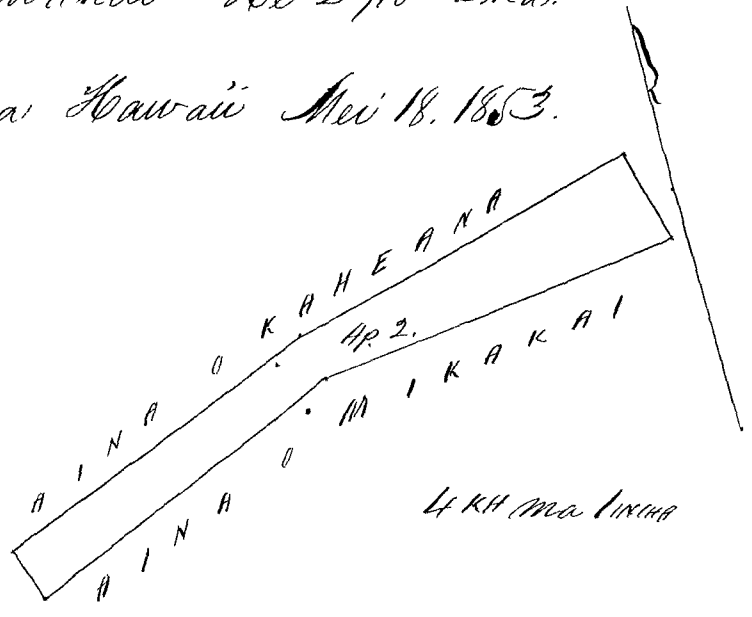
Helu 7301 Keahi. / Hookena. Kona Hema. Hawaii

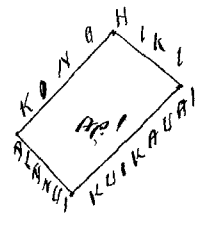
Ap 1 Ka Pahale o Keahi, ma Hookena. Kona Hema. Hawaii
Ehoomaka ma ke kihi Komohana. a e holo.
Hem. 25° Hik 0.82 Kh. ma ke Alanui.
Ak. 60°30' " 1.64 " " " " ana o Kuikawai
" 38°15' Kom 0.91 " " " " " Konohiki
Hem 57°45 " 1.44 " " " " " a kiki i kahi i hoomaka. He 13/100 Eka.

Ap. 2. Aina mahiai o Keahi. ma Hookena, Kona. Hema. Hawaii
Ehoomaka ma ke kihi Komohana a e holo
Hem. 18° Hik 1.10 Kh. ma ke aina Konohiki
Ak 66°30' " 7.50 " " " " " o Mikakai
" 82° " 8.60 " " " " " "
" 18° Kom. 2.07 " " " " " Konohiki.
Hem. 74°30' " 7.86 " " " " " Kakeana
" 67°15' " 7.56 " " " " " " a kiki i kahi i hoomaka He 2 1/10 Eka.

Kona Hawaii Mei 18. 1853.

S. Fuller.
Luna aina





Uhupaulua $5. 00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

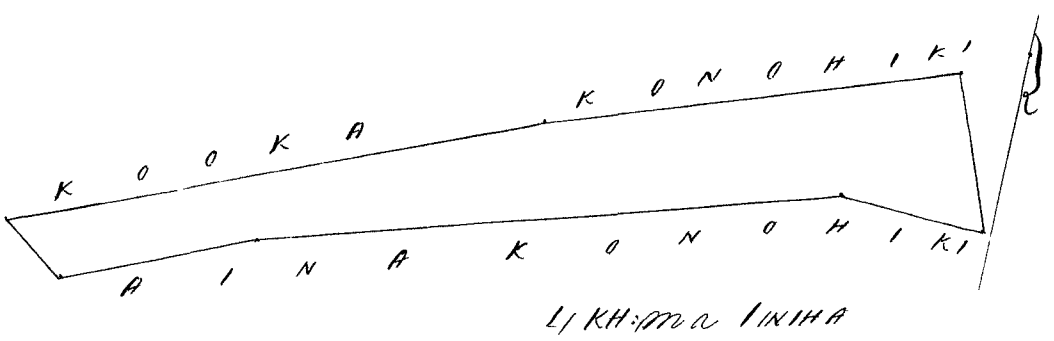
Honolulu Okatoba 28. 1853.

Helu 1037 5 B. Waiau. ✓ Hookena. Kona. Hema. Hawaii

Keania o Waiau ma Hookena, Kona Hema. Hawaii.
E hoomaka ma ke kihi Komohana, a e hele
Hem. 54° 30' Hik. 1.50 Kh. ma ke ania a Komohiki
Ak. 65° " 4.27 " " " " " "
" 70° 45' " 6.10 " " " " " "
" 72° " 6.20 " " " " " "
" 89° 45' " 3.12 " " " " " "
" 23° 30' Kom. 3.35 " " " " " "
Hem 68° 45' " 8.84 " " " " " "
" 65° 30' " 11.20 " " " " " " a hiki i kahi i hoomakaii.
He 4 Eka

I. Fuller.
Luna ana aina

Kona Hawaii Mei. 17. 1853



Uhupaulua $6. 00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Okatoba 28 1853

Helu 7498 Kailuna. ✓ Hookena. Kona. Hema. Hawaii

Ap. 1. Ka Pahale o Kailuna, ma Hookena. Kona. Hema. Hawaii
E hoomaka ma ke kihi Hema a e hele
Ak 20° 30' Kom. 0.43 Kh ma ke ana o Kapukaku.
Kom 61° " 0.34 " " " " " "
Ak. 29° 45' " 066 " " " " " Kuikawai.
" 53° Hik. 1.58 " " " " " "
Hem 24° 15' " 1.25 " " " " " Komohiki.
" 58° 30' Kom 1.20 " " " Aduaui. a hiki i kahi i hoomakaii.
He 15/100 Eka.

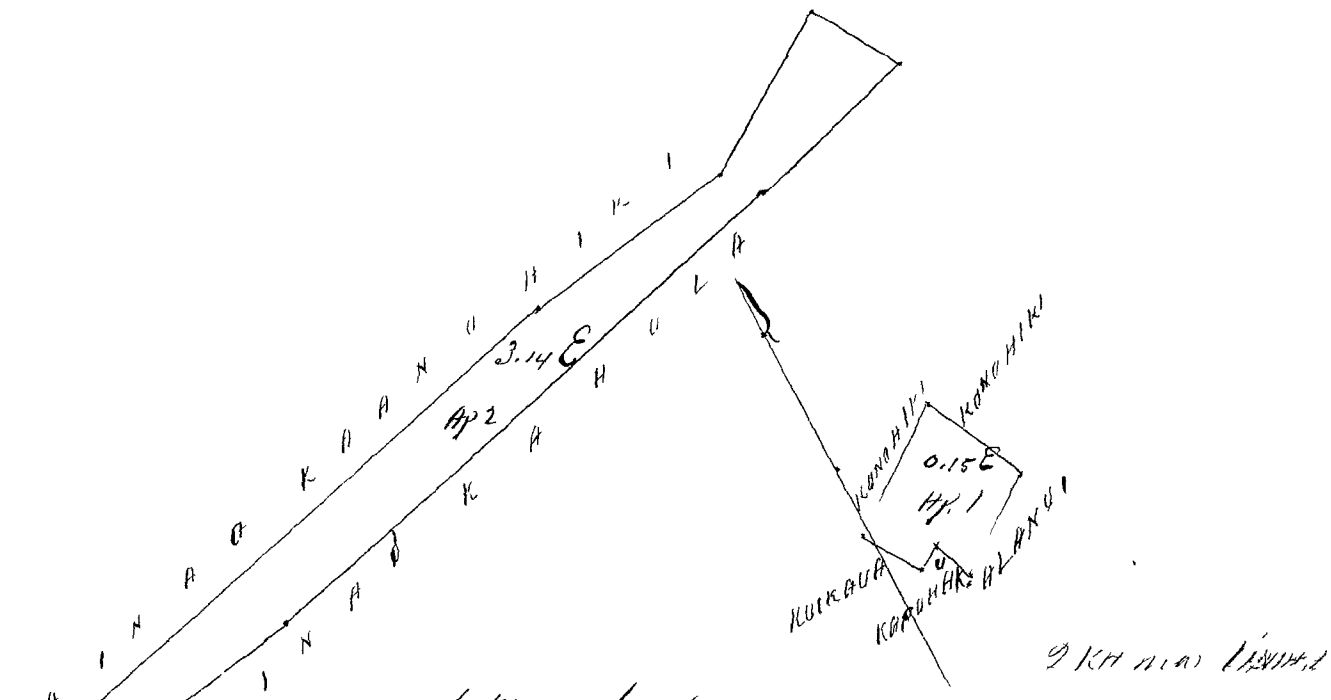
Ap. 2. Aina mahiai o Kailuna, ma Hookena. Kona. Hema, Hawaii.
E hoomaka ma ke kihi Akau a e hele.

575

Kem. 29°30 Kik 2.05 Kh ma ke aina Anuhiki
" 72°30' Kom 4.06 " " " " " Kahula.
" 76° " 13.50 " " " " "
" 80° " 6.20 " " " " " "
Ak. 26° 30' " 0.89 " " " " " Anuhiki
" 75° 30' Kik 14.20 " " " " " Kaanaana
" 81° " 5.50 " " " " " "
" 58°30' " 4.00 " " " " " " a hiki i Kahi i
kumakai. Ke. 3.14 Ea

Ma Hawaii Mei 18. 1853

J. Fuller
Luna ana aina



Uku pauku $5.00
W. L. Lee
G M Robertson
J Kekaulahao
J H. Smith

Honolulu Okatoba 28 1853

Helu 1506. Kuponi

Hoohuna. Ana. Hema. Hawaii

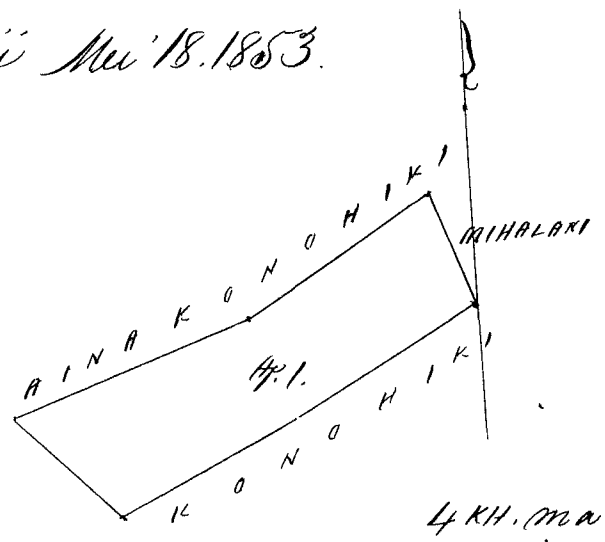
Ap 1. Kealia o Kupono ma Hoohuna Ana Hema. Hawaii
E hoomaka ma ke kihi Hema a e holo.
Ak. 43° Kom 2.95 Kaul. ma ke aina Anuhiki.
" 71° Kik 5.40 " " " " "
" 58° " 4.65 " " " " "
Kem. 20' " 2.50 " " " " Mikalani
" 60°30' Kom 4.40 " " " " Anuhiki.
" 64°30' " 4.40 " " " " " a hiki i Kahi i
kumakai. Ke 2 1/4 Eka

Ap. 2 Pa Kae ma Hoohuna makai. E hoomaka ma ke kihi
Akau, a e holo
Kem 68° 45' Kom 0.53 Kh. ma ke aina Anuhiki
" 25° 15' Kik. 0.59 " " " " "
Ak 68° 45' " 0.50 " " " " Pakao
" Kom 0.60 " " " " Pali a hiki i Kahi.

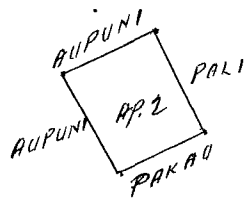
i kwomakáí. He 3/100 Eka.

Kona Kawaii Mei 18. 1853.

S. Fuller
Limaanaáina.



4 KH. ma 1 INIHA



1 KH ma 1 INIHA

Ukupuaulua $5.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Okatoba 28. 1853.

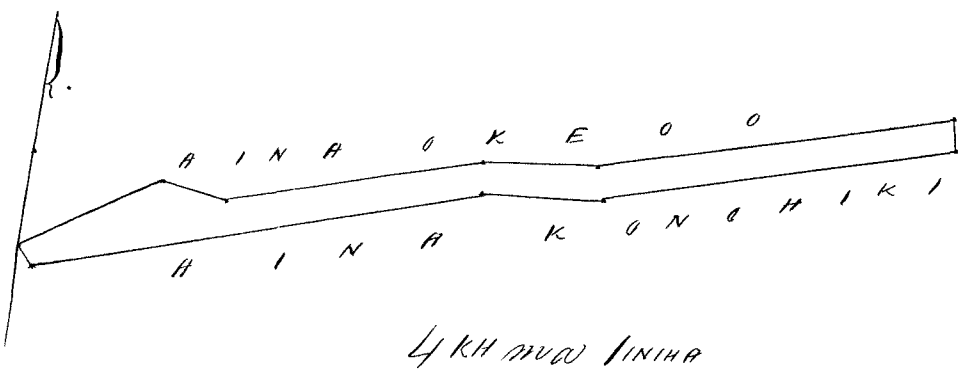
Helu 7595. Kaneka. ✓ Hookuu. Kua. Kema. Hawaii

He aina o Kaneka, ma Hookuu, Kua. Kema. Hawaii
E kwomaka ma ke kihi Kikina a e hoi.

Ak. 14° Kom. 0.68 Kh. ma Keaina Komohiki.
Kem. 75° " 7.60 " " " " " Kero.
" 84° " 2.40 " " " " " "
" 74°40' " 5.50 " " " " " "
Ak. 85° " 1.33 " " " " " "
Kem. 59°15' " 3.30 " " " " " "
" 40° Kik. 46 " " " " " Komohiki.
Ak. 73°45' " 9.65 " " " " " "
" 86° " 2.60 " " " " " "
" 74°30' " 7.60 " " " " " " a hiki i kahi i kwomakáí
He 1/4 Eka

Kona Kawaii Mei 18. 1853

S. Fuller.
Limaanaáina.



4 KH ma 1 INIHA

Ukupuaulua $4.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Okatoba 28. 1853.

577

Helu 7305. Kuikauai. | Kokua. Kona. Kona. Hawaii

Ap. 1. Ke aina o Kuikauai, ma Kokua. Kona. Kona. Hawaii
Ehoomaka ma ke kihi Akau a e holo
Hem. 4°30' Hik. 1.64 Kh. ma ke aina o Kapohaku.
" 73° Kom. 4.80 " " " Alanui.
" 63°30' " 3.68 " " " "
" 79°15' " 3.95 " " " "
Ak. 19° " 1.30 " " " aina Konohiki
" 61°30' Hik. 7.60 " " " " "
" 84° " 5.40 " " " " a hiki i kahi i hoomakaii. He 2 3/4 Eka.

Ap. 2. Ka Pahale o Kuikauai, ma Kokua. Kona. Kona. Hawaii
Ehoomaka ma ke kihi Komohana a e holo.
Hem 29°30' Hik. 1.02 Kh. ma ke Alanui.
Ak. 60°30' " 0.77 " " " aina Konohiki.
" 29°45' Kom. 0.47 " " " " o Kailuna.
" 51° Hik. 0.90 " " " " " "
" 31° Kom. 0.40 " " " " " Konohiki.
Hem 60°30' " 1.64 " " " " " Kekahi a hiki i kahi i hoomakaii. He 1/10 Eka.

Kona Hawaii Mei 19. 1853.

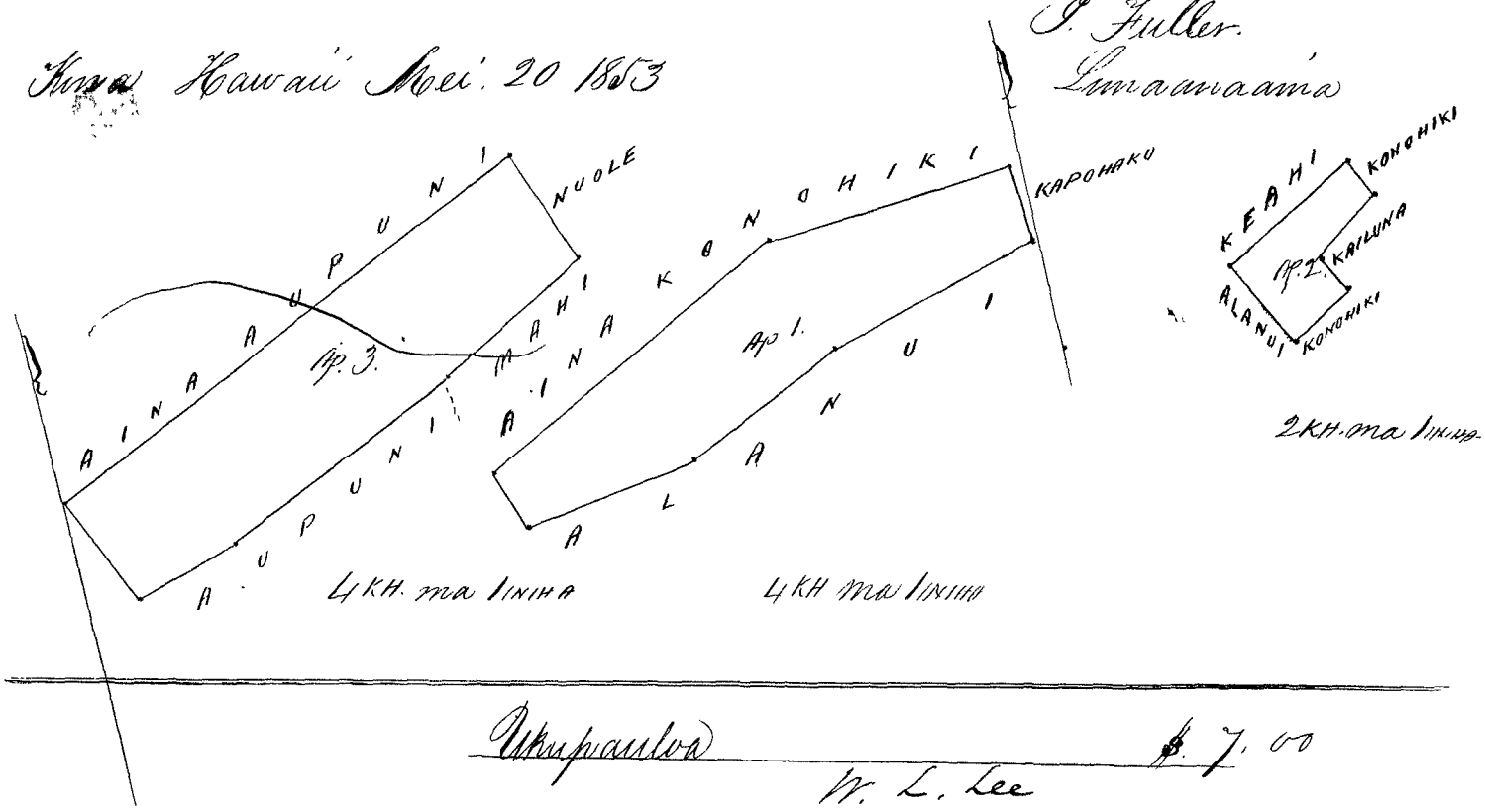
2.75
10
2.85

Ap. 3. Ke aina o Kuikauai, ma Kahauko. Kona. Kona. Hawaii
Ehoomaka ma ke kihi Akau a e holo.
Hem 15°45 Hik. 2.50 Kh. ma ke aina o Nuole.
" 65°15' Kom. 3.90 " " " " " Mahi.
" 70°30' " 5.70 " " " " " Aupuni.
" 80°30' " 2.40 " " " " " "
Ak. 20° " 2.43 " " " " " "
" 70°30' Hik. 12.06 " " " " " " a hiki i Kahi i hoomakaii. He 3 15/100 Eka

Kuikauai says this lot belongs to Kamakai. She has no claim in Kahauko

J. Fuller.
Luna Kauaana

Kona Hawaii Mei. 20 1853



2 KH. ma 1 INIHA

Uku pauku $ 7.00

W. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu Okatoba 28 1853.

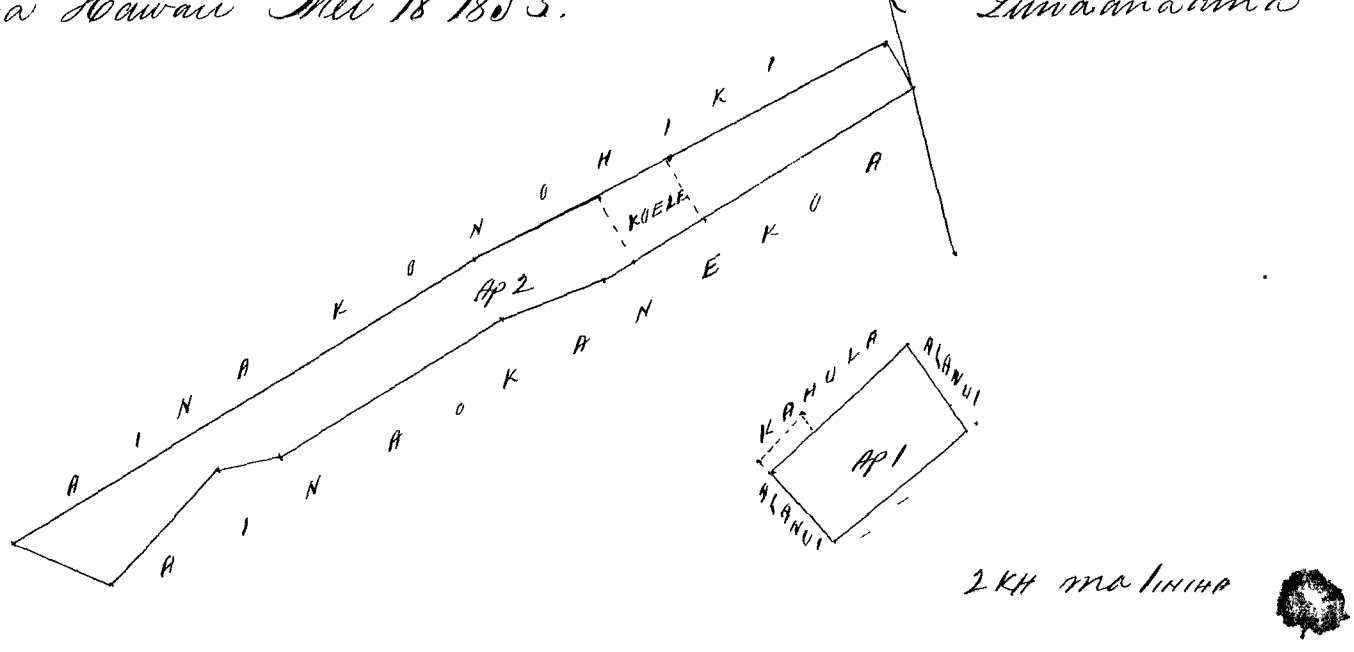
Helu 7006. Kuo ✓ Hookena. Kona. Hema. Hawaii

Ap. 1 Ka Pahale o Kuo, ma Hookena. Kona Hema Hawaii
E hoomaka ma ke kihi Kikina a e holo.
Ak. 20° Kom. 1.07 Kh. ma ke Alanui
Hem 64°30 " 1.96 " " " ana o Kahula
" 24°30' Hik. 1.00 " " " Alanui.
Ak. 66°15 " 1.85 " " " " a hiki i kahi i hoomakaii.
He 2/10 Eka

Ap 2 Aina mahiai o Kuo, ma Hookena. Kona Hema Hawaii
E hoomaka ma ke kihi Akau a e holo
Hem. 10°30' Hik. 109 Kh. ma ke aina Konohiki.
" 75° Kom. 7.60 " " " " o Kanekoa
" 84° " 2.40 " " " " " "
" 74°40' " 5.50 " " " " " "
Ak. 85° " 133 " " " " " "
Hem 89°15' " 3.30 " " " " " "
Ak 81°30' " 220 " " " " " Konohiki
" 75° Hik. 11.50 " " " " " "
" 79° " 9.80 " " " " " a hiki i kahi
i hoomakaii. He 2 1/2 Eka

Kona Hawaii Mei 18 1853.

S. Fuller
Lunaanaina



Uhupaaloa $5.00
W. L. Lee
G M Robertson
I. Kekaulahao
J. H. Smith

Honolulu Okatoba 28 1853.

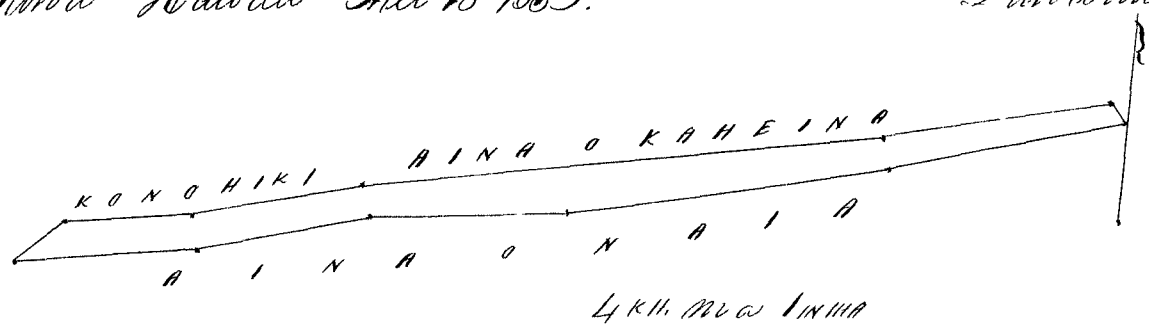
Helu 7500 Kau. ✓ Hookena. Kona. Hema Hawaii

Ke aina o Kau, ma Hookena, Kona Hema Hawaii.
E hoomaka ma ke kihi Kumohana a e holo
Ak. 79°30' Hik 390 Kh ma ke aina o Naia.
" 75° " 3.70 " " " " " "
" 84°15' " 4.20 " " " " " "
" 77° " 6.80 " " " " " "

Ak 75° Kik 5.20 Kh. ma ke awa o Naia
" 52° Kom. 0.50 " " " " " Kuahiki.
Kem 78°30' " 4.75 " " " " " Kaheina
" 79° 45' " 11.00 " " " " " "
" 75° " 3.65 " " " " " "
" 82°30' " 280 " " " " " Konohiki.
" 44° " 1.32 " " " " " " a hiki i kahi i
kumvakai. He. 157/100 Eka.

S. Fuller.
Luvaawaaina)

Kona Hawaii Mei 18 1853.



Ukupaulea $ 4.00
W. L. Lee
G. M. Robertson
J Kekauluhao
J. K. Smith

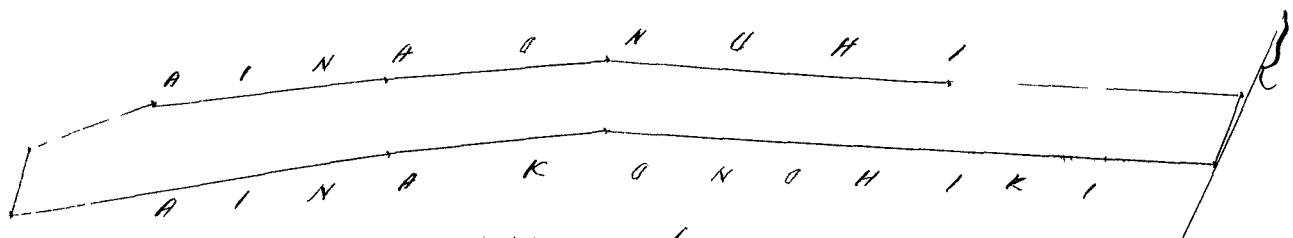
Honolulu Okatoba 28 1853.

Helu. 7575 Kuleana. Kokeena Kona. Kona Hawaii

Ke aina o Kualoa, ma Kookena, Kona Kem. Hawaii.
Ehommaka ma ke kihi Kikina a e holo.
Ak 2° 30 Kom. 1.50 Kh. ma ke aina Konohiki
Kem. 70° " 6.20 " " " " " o Auhi
" 71° " 7.20 " " " " " " "
" 63°30' " 4.70 " " " " " " "
" 60°30' " 5.60 " " " " " " "
" 49°30' " 2.70 " " " " " Konohiki.
" 4° 15' Kik. 1.50 " " " " " " "
Ak. 58° 30' " 8.10 " " " " " " "
" 62° " 4.70 " " " " " " "
" 70° 30' " 12.90 " " " " " " a hiki i kahi
i kumvakai He 3 3/4 Eka.

S. Fuller.
Luvaaaaaina).

Kona Hawaii Mei 19. 1853.



Ukupaulea $ 5.00
W. L. Lee
G. M. Robertson
J Kekauluhao
J. K. Smith

Honolulu Okatoba 28. 1853.

Helu 7037 Kapohaku. Hookena. Kona. Hema. Hawaii

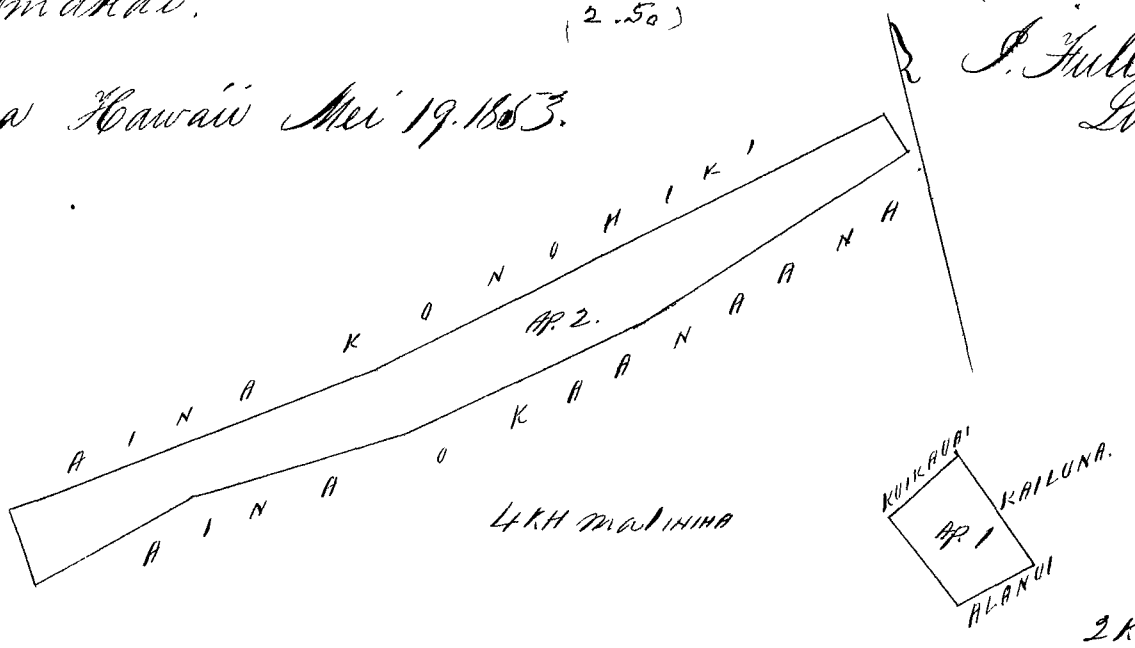
Ap. 1. Ka Pahale o Kapohaku, ma Hookena. Kona Hema Hawaii
Eha mamaka ma ke kihi Akau a e holo
Hem. 21° 30' Hik. 144 Kh ma ke aina o Kailuna a Alanui.
" 75° 45' Kom. 90 " " " Alanui.
Mk. 20° 30' " 1.15 " " "
" 59° Hik. 95 " " " aina o Kuikauai; a hiki i kahi i hoomaka'i. He 11/100 Eka.

Ap. 2 Aina mahiai o Kapohaku, ma Hookena. Kona. Hema. Hawaii
Eha mamaka ma ke kihi Akau a e holo.
Hem. 21° Hik. 080 Kh. ma ke aina o Kuohiki.
" 70° 15' Kom. 6.80 " " " " o Kaanaana.
" 78° 15' " 5.48 " " " " " "
" 86° 15' " 4.60 " " " " " "
" 74° 30' " 3.80 " " " " " "
Mk. 1° 30' " 164 " " " " " Kuikauai.
" 82° Hik. 8.26 " " " " " Kuohiki.
" 76° 30' " 5.30 " " " " " "
" 77° 30' " 6.70 " " " " " " a hiki i kahi i hoomaka'i.

(2.50)

S. Fuller
Limaanaana

Kona Hawaii Mei 19. 1853.



Uhaupaakoa $5.00
W. L. Lee
G. W. Robertson
S Kekaulahao
J. K. Smith

Kamalalo Aoaoba 28 1853.

Helu 7034. Kamakana. Hookena. Kona. Hema. Hawaii

Ap 1 Ka Pahale, Kamakana ma Hookena, Kona. Hema. Hawaii
Ehamaka ma ke kihi Hema a e holo
Mk. 40° 45' Hik. 082 Kh. ma ke Alanui.
" 19° " 1.25 " " " "
" 58° Kom. 1.03. " " " aina Kuohiki.
Hem 45° " 1.40 " " " " "
" 34° Hik. 1.61 " " " " " Kahua, a hiki i kahi i hoomaka'i. He 16/100 Eka.

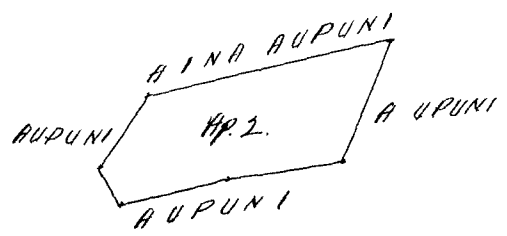
581

Ap 2. Aina mahiai, o Kamakana ma Kahauko. Kona. Kona. H.
Choomaka ma ke kihi Akaa a e holo.

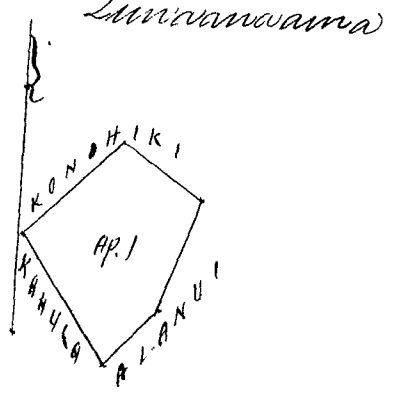
Kem. 19° Kom. 2,77 Kh. ma ke aina Aupuni.
" 78° " 2.40 " " " " " "
" 71°30' " 2.30 " " " " " "
Ak. 33° " .90 " " " " " "
" 31°15' Hik. 1.75 " " " " " "
" 73°30' " 5.30 " " " " " a hiki i kahi i
hoomakai. He 1 18/100 Eka.

Kona Hawaii Mei 20. 1853.

S. Fuller.
Luiaanaaina



4 KH. ma 1 INIHA



2 KH. ma 1 INIHA.

Ukupaulua $ 4.00
W. L. Lee
G. M. Robertson
J. Kikaulahao
J. H. Smith

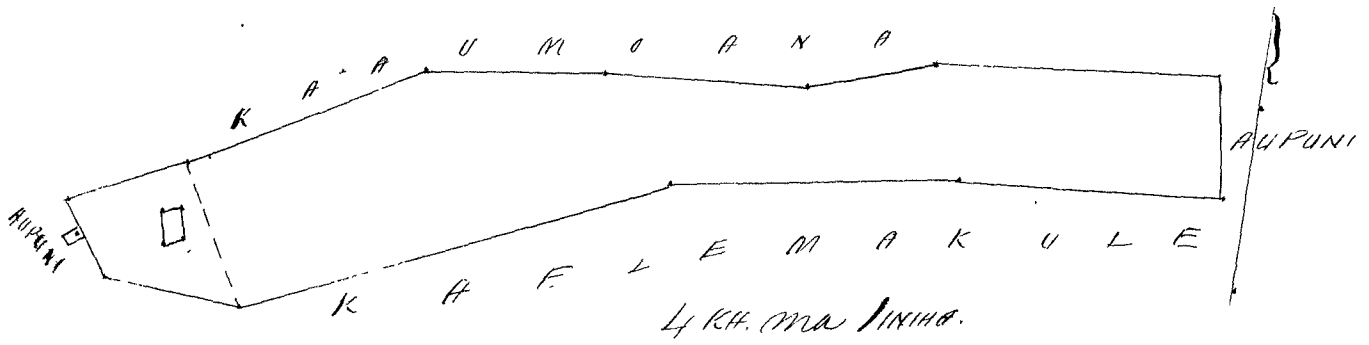
Honolulu Kalaka 28. 1853.

Helu 11039 Humeku. Oloe. Kona. Hema. Hawaii

Ke aina o Humeku, ma Oloe, Kona. Hema. Hawaii.
Choomaka ma ke kihi Kanokana. a e holo.
Kem. 36°45' Hik. 1.70 Kh. ma ke aina Aupuni.
" 88°45' " 3.00 " " " " " "
Ak. 63° " 9.40 " " " " " Elemakule.
" 78° " 6.65 " " " " " " "
" 82° " 5.56 " " " " " " "
" 9°30' Kom 2.50 " " " " " Aupuni.
Kem. 81°30' " 6.00 " " " " " Kaaumoana.
" 69°30' " 2.78 " " " " " "
" 82°15' " 4.30 " " " " " "
" 78°45' " 3.65 " " " " " "
" 58°30' " 5.50 " " " " " "
" 63° " 2.71 " " " " " Aupuni. a hiki i kahi
i hoomakai. He 6 65/100 Eka.

Kona Hawaii June 20. 1853.

S. Fuller.
Luiaanaaina.



4 KH. ma 1 INIHA.

Uhupaaloa $7.00

W. L. Lee
G. W. Robertson
J. Kekaulahao
J. H. Smith

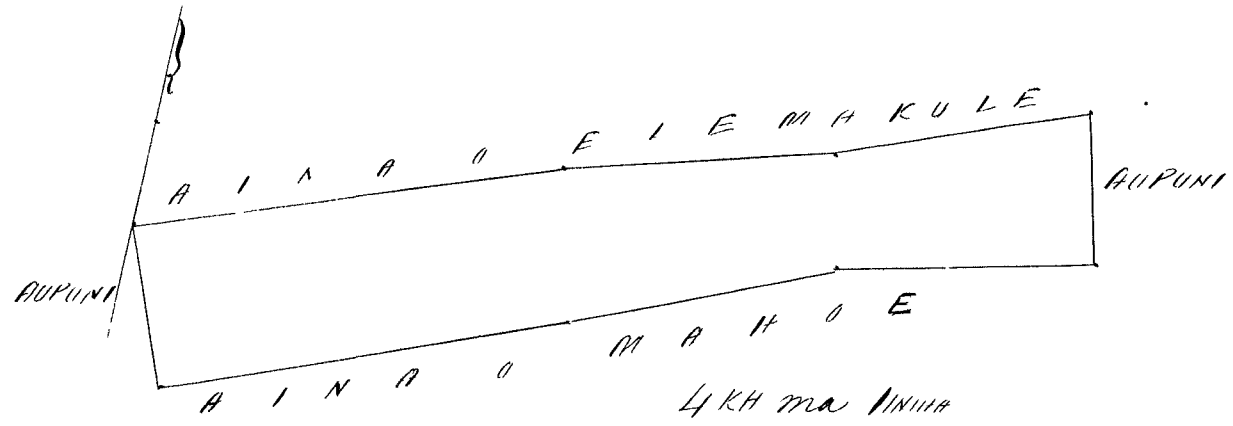
Honolulu Okatoba 31 1853.

Helu 7935 Kuii ✓ Okoe 2 Kona Kema. Hawaii

He aina o Kuii ma Okoe 2 Kona. Kema. Hawaii.
E hoomaka ma ke kihi Hema a e hele.
Ak. 18° 45' Kom. 3.40 Kh. ma ke aina Aupuni
" 70° Hik. 9.20 " " " " o Elemakule
" 74° " 5.60 " " " " " "
" 70° " 5.75 " " " " " "
Kem 14° 30' " 3.15 " " " " " Aupuni
" 76° 30' Kom 5.52 " " " " " Mahoe
" 67° 30' " 5.60 " " " " " "
" 69° 30' " 8.80 " " " " " a hiki i kahi i hoomaka ai Helu 6 Eka

J. Fuller
Luna ana aina.

Kona Hawaii June 19. 1853.



Uhupaaloa $7.00

W. L. Lee
G. W. Robertson
J. Kekaulahao
J. H. Smith

Honolulu okatoba 31. 1853

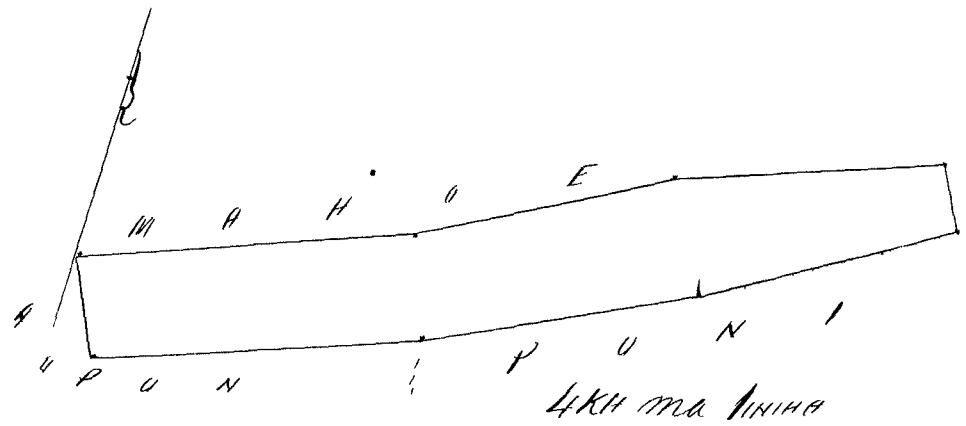
Helu 7936 Kaimakeloi. ✓ Okoe 2 Kona Kema. Hawaii

He aina o Kaimakeloi ma Okoe 2 Kona Kema Hawaii
E hoomaka ma ke kihi Hema a e hele.
Ak. 21° 30' Kom 2,06 Kh ma ke aina Aupuni
" 71° Hik 7.20 " " " " o Mahoe
" 63° 30' " 5.50 " " " " " "
" 72° " 5.88 " " " " " "
Hem. 21° 30' " 1.48 " " " " " Aupuni
" 60° Kom. 5.60 " " " " " Puni
" 65° 30 " 5.95 " " " " " "
" 72° 30 " 7.00 " " " " " Aupuni, a hiki i kahi i hoomaka ai Helu 3 7/10 Eka

J. Fuller Luna ana aina

Kona Hawaii June 19. 1853

583.



Uhupaaloa $5.00

W. L. Lee

G. M. Robertson

J. Kekaulahiwa

J. H. Smith

Honolulu Okatoba 31/1853.

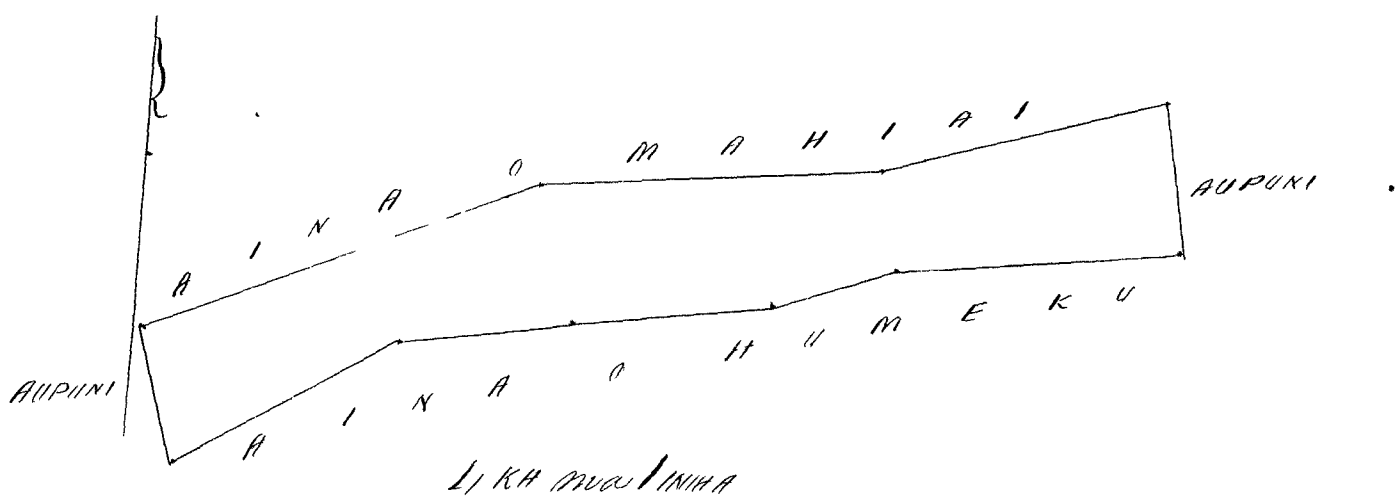
Helu 1931 Kaauwaana, Okoe, Kona. Kona Hawaii

Ke aina o Kaauwaana, ma Okoe, Kona. Kona Hawaii
Ehuomaka ma ke kihi Akau a. e Hoko

Komo 9° 30' Hik 3,10 Ak. ma ke aina Aupuni.
" 81° 30' Kom 6.00 " " " " o Kamoku.
" 69° 30' " 2.78 " " " " " "
" 82° 15' " 4.30 " " " " " "
" 78° 45' " 3.65 " " " " " "
" 58° 30' " 5.50 " " " " " "
Ak. 15° 30' " 2.90 " " " " " Aupuni
" 66° 30' Hik 9.00 " " " " " Mahiai
" 83° " 7.10 " " " " " "
" 73° 30' " 6.30 " " " " " " a hiki i kahi
i hoomakaii. He 6 Eka.

Kona Hawaii June 20 1853.

J. Fuller
Luna aina



Uhupaaloa $7.00

W. L. Lee

G. M. Robertson

J. Kekaulahiwa

J. H. Smith

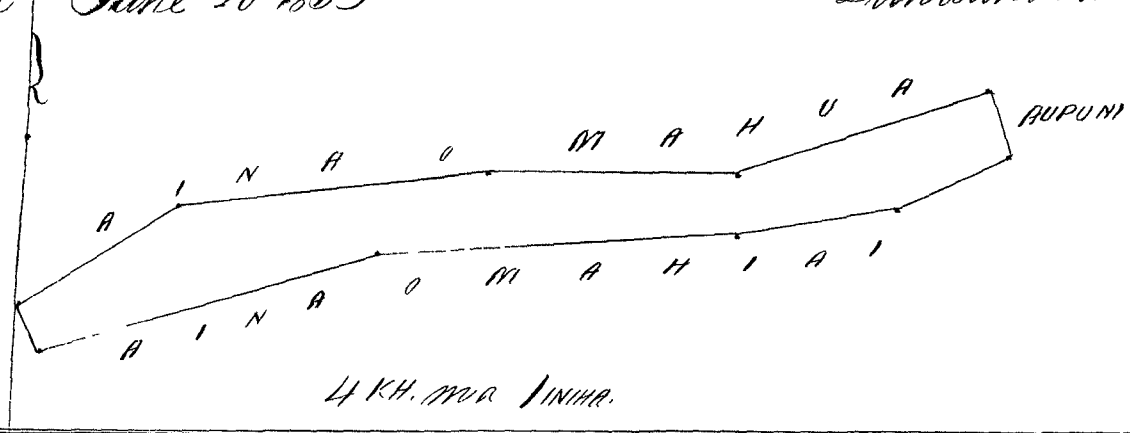
Honolulu Okatoba 31 1853.

Helu 7930 Kapu. Ahoe. Kona. Hema. Hawaii

Ke aina o Kapu, ma Ahoe, Kona Hema Hawaii
Ehomaka ma ke kihi Kumohana a e holo
Hem. 24° Kik 1.04 Kh. ma ke aina Aupuni.
Ak. 72° 15' " 7.50 " " " " " o Mahiai
" 84° 30' " 7.55 " " " " " " "
" 78° 30' " 3.40 " " " " " " "
" 63° 30' " 2.70 " " " " " " "
" 17° 30' Kom. 1.38 " " " " " Aupuni.
Hem. 70° 15' " 5.85 " " " " " Mahua.
" 88° " 5.10 " " " " " " "
" 82° 30 " 2.80 " " " " " " "
" 82° " 3.93 " " " " " " "
" 53° " 3.92 " " " " " " a hiki i kahi i
homakai. He 3 1/4 Eka.

J. Fuller-
Luna aina

Kona Hawaii Iune 20 1853



4 KH. ma 1 INIHA.

Ukupaulua $5.00
W. L. Lee
G. M. Robertson
S. Kekaulukaa
J. H. Smith

Honolulu Okatoba 31 1853.

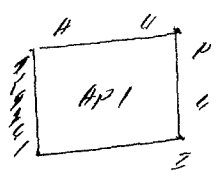
Helu 7991 Puui. Ahoe 2 Kona. Hema. Hawaii

Ke aina o Puui, ma Ahoe 2 Kona Hema. Hawaii
Ap 1 Pahale Ehomaka ma ke kihi Hema Akau a e holo
Hem 1° 45' Kik 1.10 Kh. ma ke Alanui.
Ak. 84° 15' " 1.52 " " " ama Aupuni.
" 4° 30' Kum 1.08 " " " " "
Hem 83° 30' " 1.50 " " " " " a hiki i kahi i homakai
He 16/100 Eka

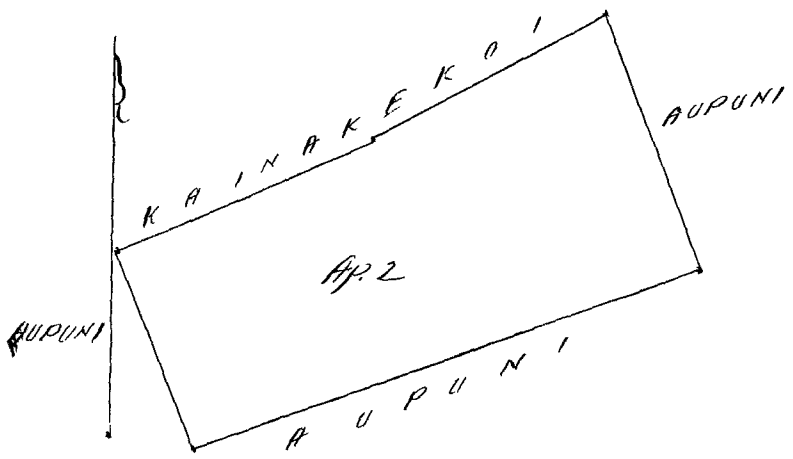
Ap 2. Aina mahiai. Ehomaka ma ke kihi Kikina a e holo
Ak 19° 45' Kom 5.80 Kh. ma ke aina Aupuni
Hem 60° " 5.60 " " " " " o Kamaaeke
" 65° 30' " 5.95 " " " " " " "
" 20° Kik 4.40 " " " " " Aupuni.
Ak. 71° " 11.30 " " " " " " a hiki i kahu i
homakai. He 5 7/10 Eka.

Kona Hawaii Iune 19. 1853. J. Fuller Lunaaaaaina

585.



2 KH ma 1 INIHA



4 KH. ma 1 INIHA

Ukupaulua $6,00

W. L. Lee
G. M. Robertson
I Kekaulahao
J. K. Smith

Honolulu Okatoba 31 1853

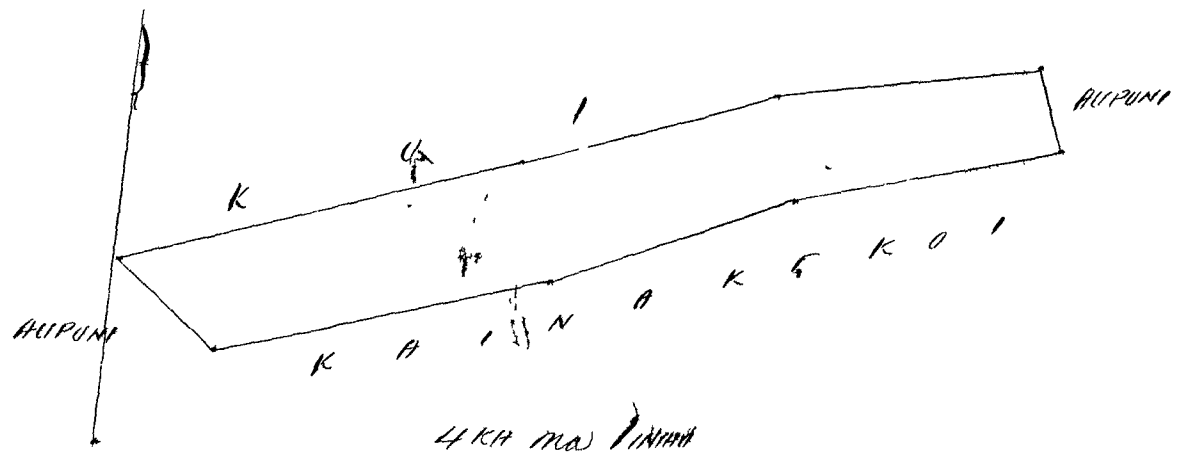
Helu 1020 Mahoe. / Aoe 2. Kina Hema Hawaii

Ke aina o Mahoe ma Aoe 2 Kina Hema. Hawaii
Aohmaka ma ke kihi Komohana a e holo.

Hem. 53° 45' Hik. 2.80 Kh. ma ke aina Aupuni
Ak 71° " 7.20 " " " " " Kainakeke.
" 63°30' " 5,50 " " " " " " "
" 72° " 5.88 " " " " " " "
Ak. 21°30' Kom. 1.76 " " " " " Aupuni
Hem. 76°30' " 5.52 " " " " " Kui
" 67°30' " 5.60 " " " " " " "
" 69°30' " 8.80 " " " " " " a hiki i kahi
o hoomaka ia Helu 1 o keia Aoe.

J. Fuller.
Luna ana ma

Kina Hawaii Iune 19. 1853.



4 KH ma 1 INIHA

Ukupaulua $6,00

W. L. Lee
G. M. Robertson
I Kekaulahao
J. K. Smith

Kina Aoe 2
Honolulu Okatoba 31 1853.

Helu 7941 Kaelemakule. ✓ Aoe 2. Kua. Kona. Hawaii.

Ke aina o Kaelemakule ma Aoe 2. Kua. Kona. Hawaii
E hoomaka ma ke kihi Komohana a e hoi.

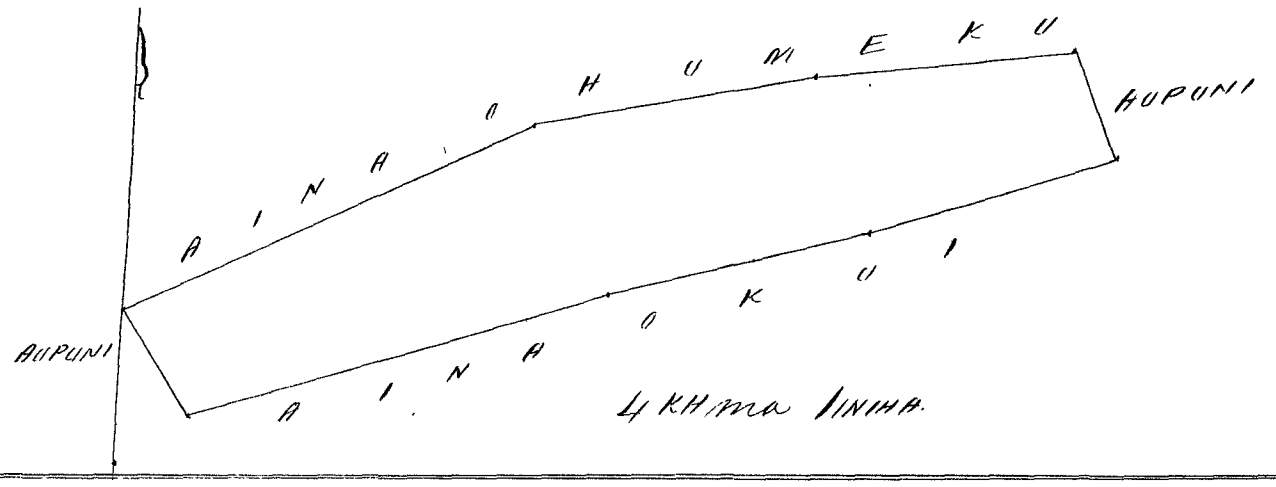
Kem. 32° 30' Kik. 2.56 Kh. ma ke aina Aupuni.

Ak	70°	"	9.20	"	"	"	"	o Kui.
"	74°	"	5.60	"	"	"	"	" "
"	70°	"	5.75	"	"	"	"	" "
"	21°	Kom.	2.30	"	"	"	"	" Aupuni.
Kem.	82°	"	5.56	"	"	"	"	" Komeku.
"	78°	"	6.15	"	"	"	"	" "
"	63°	"	9.45	"	"	"	"	" a kiki i kahi i hoomaka.

Aoe 4 7/10 Eka.

J. Fuller.
Lunaanaaina)

Kua Kawaii June 20. 1853.



Uhaupaloa $ 7.00
W. L. Lee
G. M. Robertson
J Kekuulahao
J. H. Smith

Honolulu Okatoba 31. 1853.

Helu 10269. Mahiai. ✓ Aoe. Kua. Kona. Hawaii

Ke aina o Mahiai ma Aoe. Kua. Kona. Hawaii.
E hoomaka ma ke kihi Kona, a e hoi

Ak. 6° 15' Kik. 3.24 Kh. ma ke aina Aupuni.

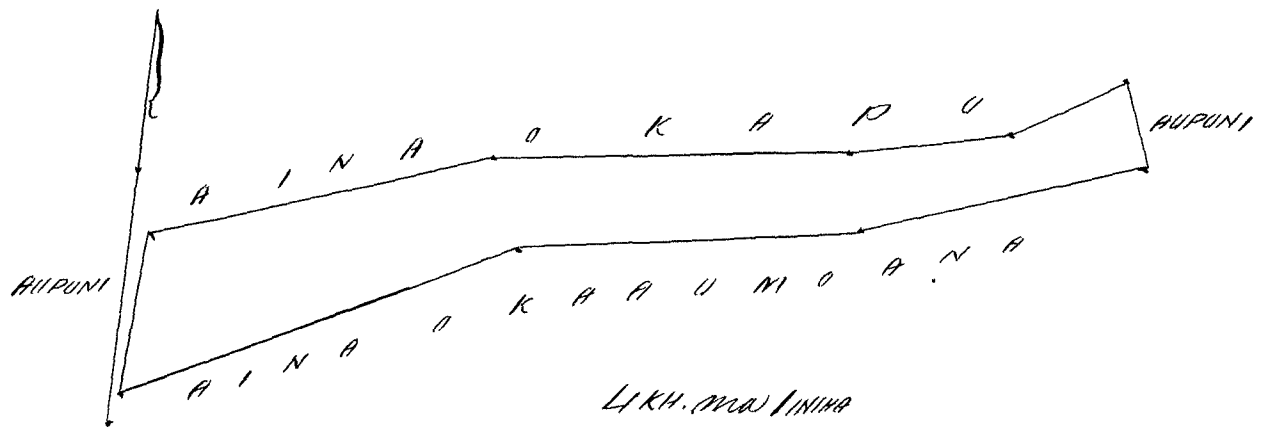
"	72° 15'	"	7.50	"	"	"	"	o Kapu
"	84° 30'	"	7.55	"	"	"	"	" "
"	78° 30'	"	3.40	"	"	"	"	" "
"	63°	"	2.70	"	"	"	"	" "
Kom.	16° 45'	"	1.72	"	"	"	"	" Aupuni
"	73° 30'	Kum.	6.30	"	"	"	"	" Kaaumoana
"	83°	"	7.10	"	"	"	"	" "
"	66° 30'	"	9.00	"	"	"	"	" a kiki i kahi i hoomaka.

Aoe 4 14/100 Eka.

J. Fuller.
Luwaanaaina

Kua Kawaii June 20 1853.

587.



Ukupaulou $6.00

W. L Lee
G. M. Robertson
I. Kekaulahao
C. K. Smith

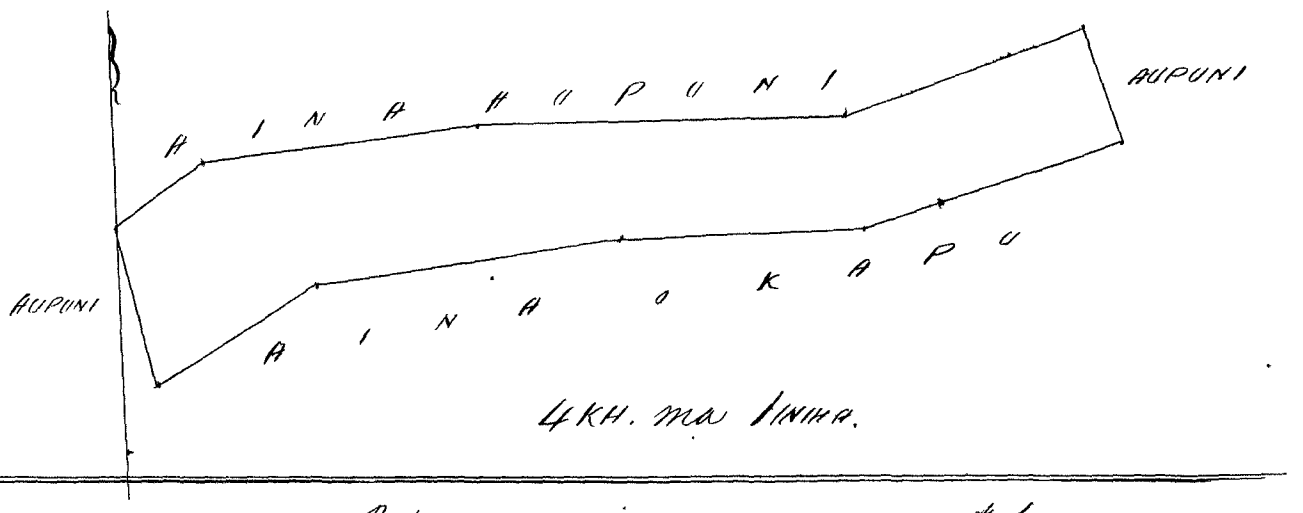
Honolulu Okatoba 31. 1853.

Helu 1096. Mahua. Okoe. Kona Kema. Hawaii.

Ke aina o Mahua ma Okoe. Kona. Kema. Hawaii.
Hoomaka ma ke kihi Akau a e holo.
Hem. 17° 30' Hik. 2.53 Kh. ma ke aina Aupuni.
" 70° 15' Kon 5.85 " " " " o Kapu
" 88° " 5.10 " " " " " "
" 82° 30' " 2.80 " " " " " "
" 82° " 3.93. " " " " " "
" 53° " 3.92 " " " " " "
Hik. 34° 30' " 3.45. " " " " " Aupuni.
" 54° Hik. 2.30 " " " " " "
" 82° 30' " 6.00 " " " " " "
" 89° " 7.70 " " " " " "
" 70° 30' " 5.45. " " " " " " a hiki i kahi i hoomaka.
Hoo 5 3/11 Eka.

J. Fuller
Limaumaka

Kona Hawaii June 20. 1853.



Ukupaulou $6.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
C. K. Smith

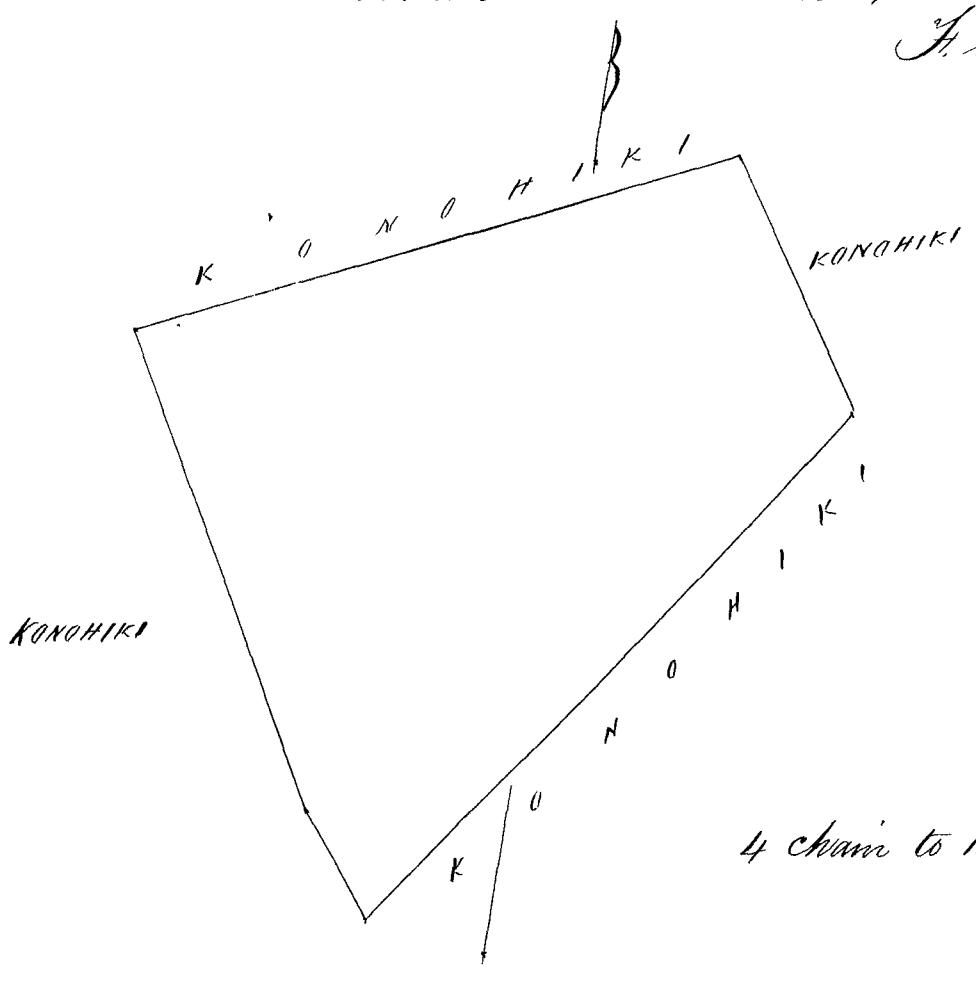
Honolulu Okatoba 31. 1853.

Helu 4982 Kukeleau. ✓ Ponahawai. Hilo. Hawaii.

E hoomaka ana ma ke Kahi ohia ma ke kihi Hik. o kela a e holo ana ma kela aina. Ak. 30° Kom. 5. 80 Kaul. a hiki i kahawai, alaila. Hem. 67½ Kom. 13.20 Kaul. maloko o ke kahawai. a hiki i kahi ohia. alaila. Hem. 26½ Hik. 10 70 Kaul. i kahi pahu. alaila Hem. 32°½ Hik. 2.67 Kaul i kahi pahu hou. alaila Ak. 37° Hik. 14. 80 Kaul. i ka ohia i kahi i hoomaka'i.

Maloko o kela 12 8/10 Eka

J. S. Lyman.



4 Chain to INCH.

Uku pauku a $6.00

W. L. Lee

G. M. Robertson

J. Kekauonohi

J. H. Smith

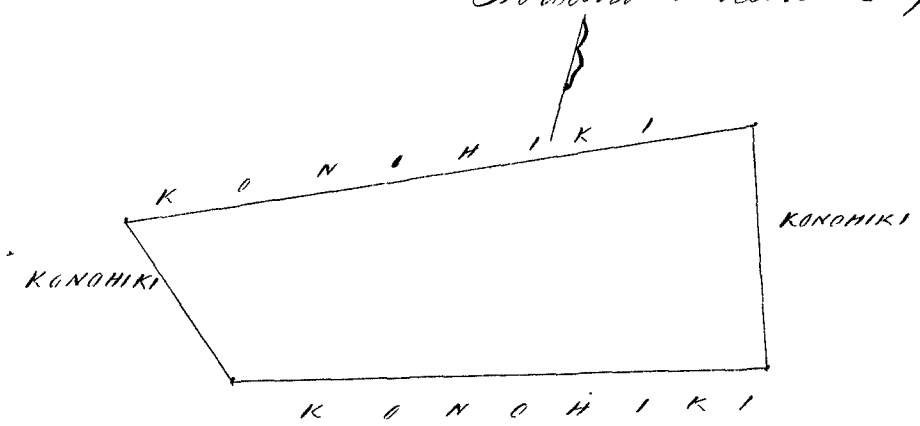
Honolulu Novemaba 1. 1853.

Helu 4994 Kapuaa. ✓ Ponahawai. Hilo Hawaii.

E hoomaka ana ma ma ke kahi komo kenekau, ma ke kahi aumai ma ke kihi Ak a e holo ana Kem 17½ Hik. 5.00 Kaul malokoo ke aumai a hiki i kahi aumai hou alaila Kem. 114°½ Kom 11 14 Kaul. maloko o ke aumai a hiki i kahi aumai hou alaila. Ak 49° Kom 4.00 Kaul i kahi pahu, alaila Ak 67° Hik. 13.30 Kaul. i ka aumai ma kahi i hoomaka'i

Maloko o kela 5 8/10 Eka.

J. S Lyman.



4 Chain. to Inch

589

Ukupaulua $5.00

W. L. Lee

G. M. Robertson

I Kekaulahao

J. H. Smith

Honolulu Nowemaba 1 1853.

Helu 6302 Haolekaukau / Kupeke Molokai

---

1 Apana Loi. Kupeke Ili Molokai

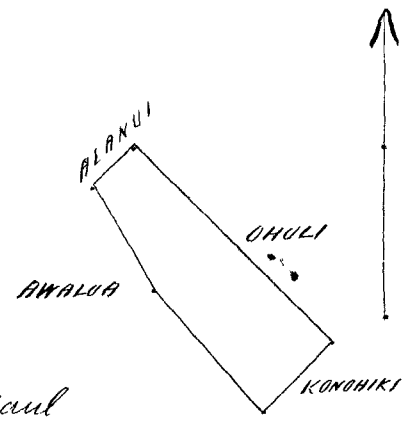
Ehomaka ma ke kihi komo Hk. maanei o keia loi a e holo. He 1,6°3/4 Hi 1 Kaul 95 pak. ma ke Ohule

alaila He 61°1/2	Kom	64 1/2	"	"	"	Konohiki
" Hk 24°	Kom	1 " 12	"	"	"	Awalua
" Hk 32°3/4	Kom	83	"	"	"	"
" Hk. 47°	Hi	36	"	"	"	Alanui. a hiki i kahi

i homaka'i. Ma ia Apana 128 Anana

Okt 20 1851

R. W Meyer
Surveyor



He 3/4 iniha 1 Kaul

Ukupaulua $. 4.00

W. L. Lee

G M Robertson

I. Kekaulahao

J. H. Smith

Honolulu Nowemaba 1 1853

Helu 11175 Kaikuaana / Kihoa Kona. Hawaii.

Ka Pahale, Kaikuaana, ma Kiloa, Kona Hawaii

E homaka ma ke kihi Koma a e holo.

Hk 31°15' Kom 1.98 Hk. ma ke Alanui

" 70°15' Hik. 2.45 " " " aina Konohiki.

Hem 25°30 " 168 " " " " "

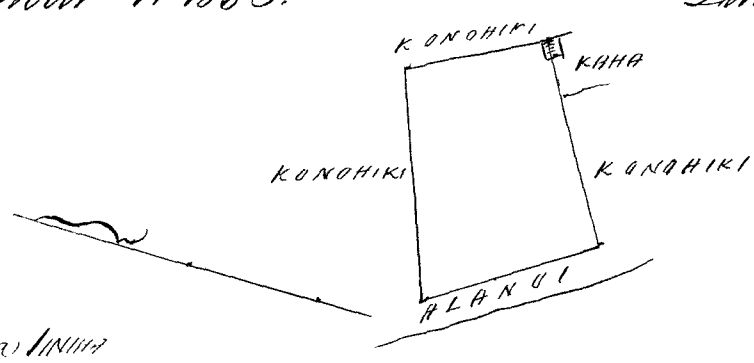
" 62° Kom 2.25 " " " pahale o Kaha. a hiki i kahi

e homaka'i. Eloko o keia pahale he 4/10 Eka)

J Fuller.

Konawaaina

Kona Hawaii Mar 11 1853.



4 KII ma 1 INIHA

Ukupaaloa ____ $ 4.00

W. L. Lee
G M Robertson
I. Kekaulahao
J. H. Smith

Honolulu Novemaba 2 1853.

Helu 8220 Paea ✓ Pahoehoe 4 Kona Hema. Hawaii

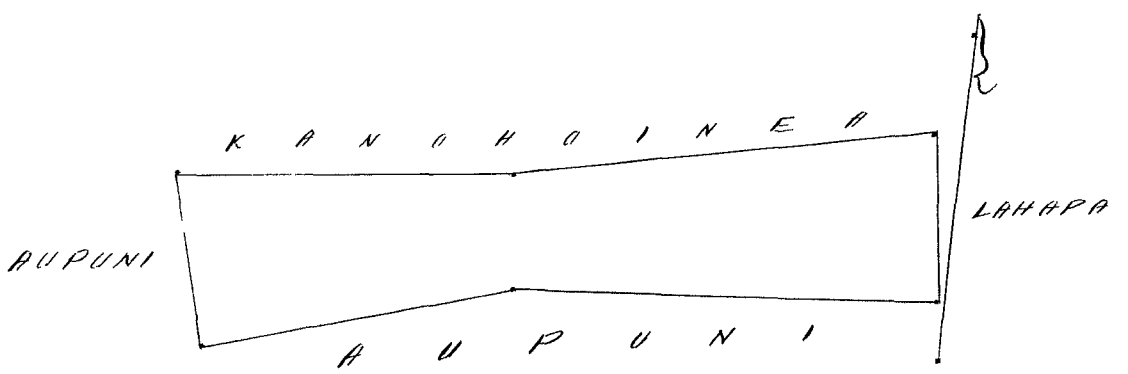
Ke aina o Paea, ma Pahoehoe 4 Kona Hema Hawaii
E hoomaka ma ke kihi Hema a e holo.

Akau 14° 30' Kom 3,66 Kh. ma ke aina Anpuni.
" 82° Kik. 7.60 " " " " o Kanohoinea
" 7.7° " 9.20 " " " " " "
Hema 5° " 3.70 " " " " " Lahapa.
" 84° 30' Kom. 8.90 " " " " " Anpuni.
" 72° 30' " 6.70 " " " " " " a hiki i kahi i hoomaka.

He 4 9/10 Eka.

S. Fuller.

Kona Hawaii Iune 6 1853 Lunaamaina



Ukupaaloa ____ $5.00

W. L Lee
G M Robertson
I Kekaulahao
J. H. Smith

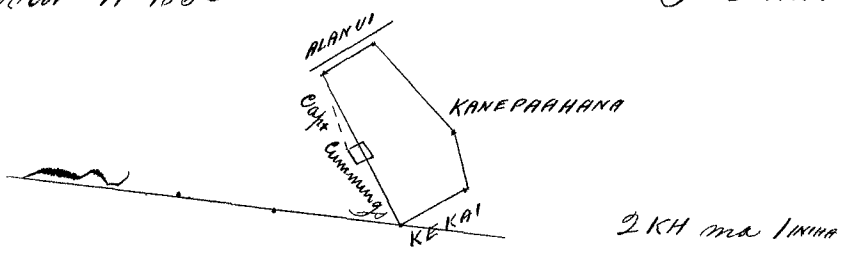
Honolulu Novemaba 2. 1853.

Helu 11176 Lono ✓ Waipunaula, Kona Hawaii

Ka Pahale o Lono, ma Waipunaula, Kona, Hawaii
E hoomaka ma ke kihi Komohana a e holo

Hema 34° 15' Kik. 0.86 Kh ma ke Kai.
Ak. 63° 30 " 0.64 " " " pahale o Kanepaahana
" 43° 30' " 1.20 " " " ~~Akamai~~ "
" 34° 45 Kom 0.64 " " " Akamai
Hema 56° 45 " 1.76 " " " ka pahale o J Cummings a hiki i kahi i hoomaka. Aloko o kua pahale he 14/100 Eka Ua paa i ka pa

Kona Hawaii Mar 11 1853 S Fuller Lunaamaina



591.

Ukupaulua $4.00

W L Lee
G M Robertson
J Kekaulahao
J. H. Smith

Honolulu. Novemuba 2 1853.

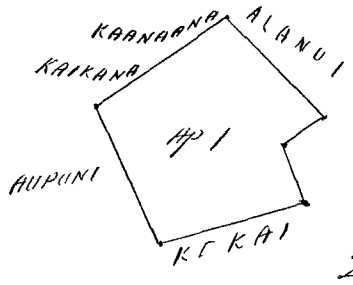
Helu 7720 Kahuauikama). ✓ Kahauko, Kua Kema. Hi

Ap. 1 Ka Pahale o Kahuauikama) ma Kahauko Kua Kema. Hawaii
Ehommaka ma ke kihi Kuokuana a e holo
Kem 24° 15' Hik 1,56 Kh ma ke ana a Aupuni.
Ak. 74° " 1.62 " " " " Kai.
" 21' Kom. ,68 " " " ana a Aupuni
" 60° Hik ,57 " " " " "
" 43° 15' Kom. 1,53 " " " Adamii.
Kem. 53° 30' " 1.69 " " " ana o Kaanaana) a Kaikaina
a hiki i kahi e hommakai. He 28/100 Eka

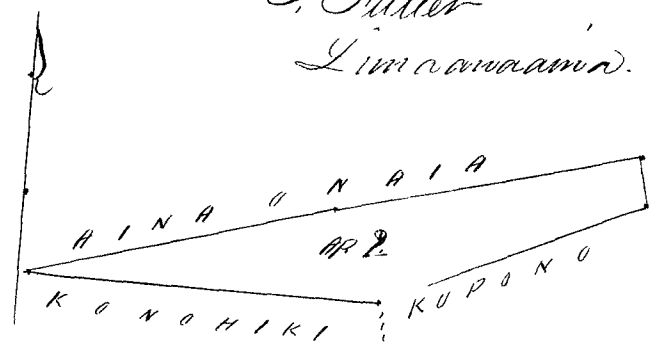
Ap. 2 Aina mahiai o Kahuauikama), ma Kaikaina Kua. Kema. Hi.
Ehommaka) ma ke kihi Akau a e holo
Kem 6°30' Hik. 1.04 Kh. ma ke ana Kuokiki
" 69°30' Kom. 6.00 " " " " " Kupuna
Ak. 84° 45' " 7,50 " " " " Kuokiki.
" 78° 45' Hik. 6.60 " " " " Akau,
" 79°30' " 6.50 " " " " " a hiki i kahi
i hommakai. He 1 7/100 Eka.

P. Fuller
Limanawaana).

Kua Hawaii Mei 19. 1853



2 KH ma 1 INIHA



4 KH ma 1 INIHA.

Ukupaulua $1.00
W. L. Lee
G M. Robertson
J Kekaulahao
J. H. Smith

Honolulu Novemaba 2 1853.

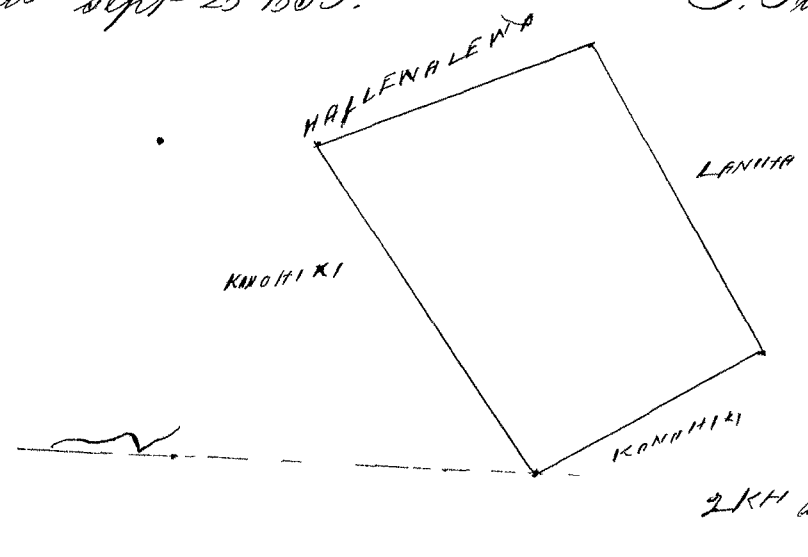
Helu 8012 Apiki. Kahuolu. Kua Hawaii

Kealua o Apiki ma Kahuolu, Kua. Hawaii
Ehommaka ma ke kihi Akau a e holo
Kem 24° Hik. 3.08 Kh ma ke aina a Kailiwaleua)
" 57° Kom. 3,70 " " " " " Laukau.
" Ak 31° " 2,70 " " " " " Kuokiki.
" " Hik 4.06. " " " " " "

a hiki i kahi o Komakaʻi. Loko o keia Apana aina he 1½ ic. - Eka

Kuwa Hawaii Sept- 28 1853.

S. Fuller Limaamaaina.



Ukupaaiba $ 4.00

W. L. Lee

G. M. Robertson

I. Kekauluhao

J. K. Smith

Komisina 1 Nowemaba 2 1853

Helu 11177 Kuoha Kalahiki. Kuwa Kona. Hawaii

Apana 1 Ka Pahale o Kuoha, ma Kalahiki. Kuwa Kona. Hawaii

Komakaʻa ma ke kihi Komohana, Akau. a eholo

Hk 77° 30' Hik 1.95 Kh ma ke aina o Kalahikapu.

Hem 9° 15' " 1.84 " " " " " Kuahiki

" 82° Kum 2.04 " " " " " Awae

Ak 4° 30 " 1.70 " " " Olauui. a hiki i kahi i komakaʻi.

He 3½ ic. Eka

Apana 2 Kuwa mahiai o Kuoha ma Kalahiki, Kuwa Kona Hawaii

Komakaʻa ma ke kihi Komohana a eholo

Kem 18° 30' Hik 1.29 Kh ma ke aina Komohiki

Ak 69° " 13.57 " " " " " Oopa

" 24° 30' Kum 1.84 " " " " " Komohiki

Hem 67° " 13.42 " " " " " " a hiki i kahi i komakaʻi

He 2 1/10 Eka

Apana 3. Kihapai Olauui. o Kuoha ma Kalahiki, Kuwa. Kona Hawaii

Komakaʻa ma ke kihi Komohana Akau a eholo.

Kem 6° 30' Kum 0.45 Kh. ma ke aina Komohiki

Ak 86° 30' Hik. 0.66 " " " " "

" 12° Kum 0.50 " " " " "

Hem 79° " 0.45 " " " " " a hiki i kahi i komakaʻi.

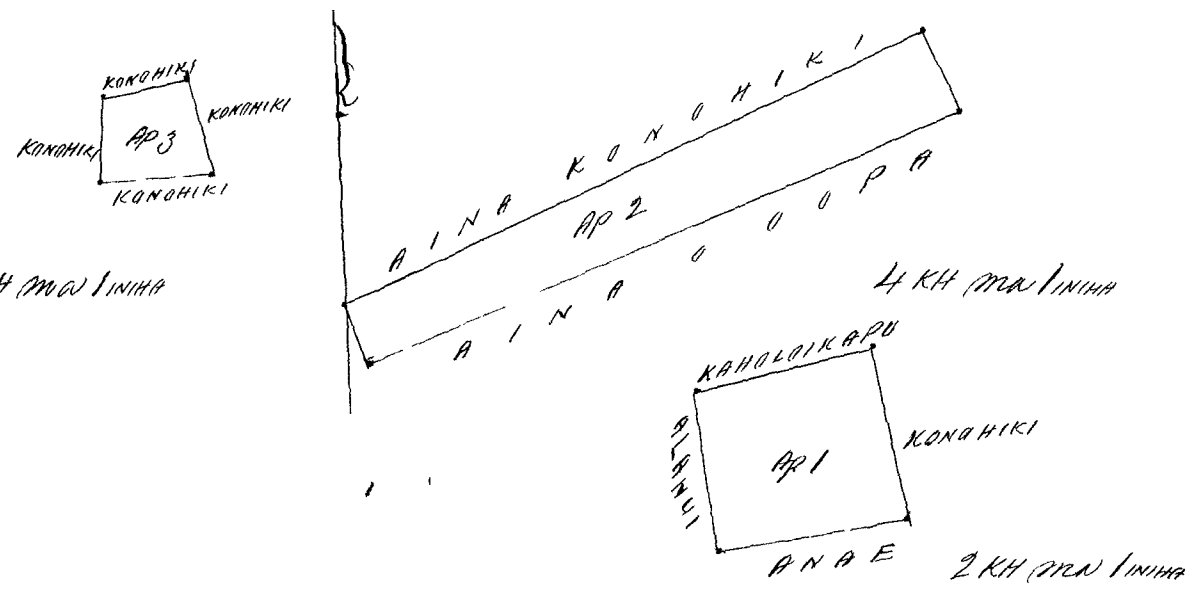
He 3/10 Eka

J. Fuller

Limaamaaina

Kuwa Hawaii Mei 24. 1853

593



Ukupuaulua $5.00

W. L. Lee

G. M. Robertson

J. Kekaulahao

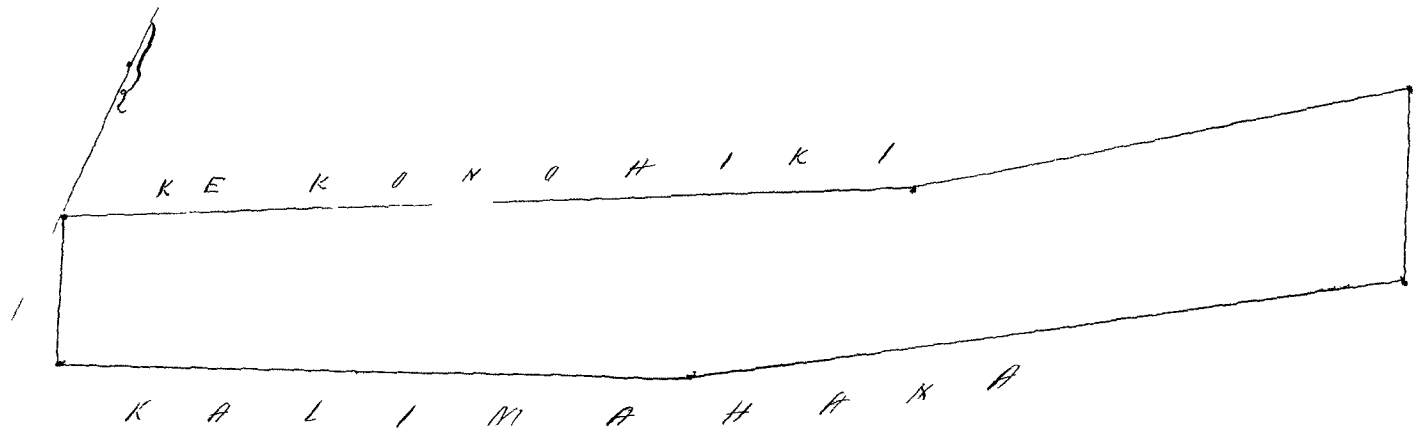
J. H. Smith

Honolulu Novemaba 2. 1853

Helu 7340 Kauai. Kolualoa, Kona. Hawaii

Kauai o Kauai ma Kolualoa i Kona Hawaii
Ehumaka ma ke kihi Akau a i Hoolo
Hk 22° Kom 2,00 Kh ma ke auau. ke Konohiki
Kom 24°40' " 2,30 " " " " " " "
" 62°15 " 9,00 " " " " " "
" 22°30' Hik.54 " " " " " Linia kauau
Hk 65° " 6,60 " " " " " "
" 29°30' " 1,80 " " " " " "
" 58° " 5,80 " " " " " a hiki i kahi o
kumakaii Hoolo o kua Apana ama he 2½ Eka

Kona Hawaii Sept 9, 1852 J. Fuller Luinauauaina



Ukupuaulua $5 00

W. L. Lee

G. M. Robertson

J. Kekaulahao

J. H. Smith

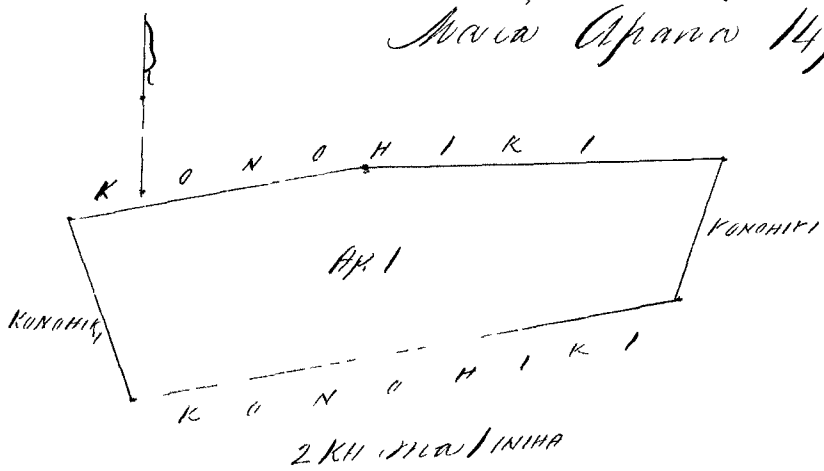
Honolulu Novemaba 4 1853

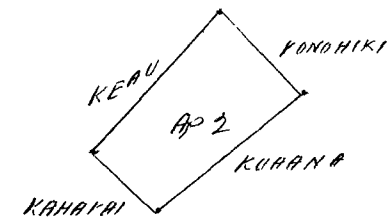
Helu 7340 Kama 2 ✓ Hoolawa 1, Kua Hawaii.

Ap 1 Ke aina o Kama 2 ma Hoolawa 1, Kua. Hawaii
Pii ma ka Ili Ehowaka ma ke kihi Komohana a e holo
Hem 22° Hik 197 Kh. ma ke aina o ke Komohiki
Ak 76° " 586 " " " " " " "
" 15°15' 1,56 " " " " " " "
Hem 84°45' Kom 388 " " " " " " "
" 76°45' " 310 " " " " " " " a hiki i kahi
i hoomaka. Loko i kuia Apana aina he 1 2/10 Eka
Kua Hawaii Sept 16 1852 J Fuller Luna aina

Ap 2 Pa, ma Hoolawa, 1, Kua Hawaii. Ehoomaka ma ke kihi Kikina, kuia pa i holo ana Hema 52°15' Komohana 100 Kapuai Akau 1,11 oo' Komohana 1,6 Kapuai kahakai, Akau 41° Kikina 100 Kapuai, Keawe, Hema 13°15' Kikina 62 Kapuai Komohiki a hiki i kahi i hoomaka
Loko Apana 149 Fathoms

James Dillon
1st Nov 1851





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149
1-591

Ukupanoa $5.00
W. L Lee
G W Robertson
I Ketaulahas
J. H. Smith

Ho'o Lilo Novemaba 4. 1853

Helu 11178 Kaanaana, ✓ Kahauko Kua Hema. Hawaii

Ap 1 Ka Pahale o Kaanaana, ma Kahauko. Kua Hema. Hawaii.
Ehoomaka ma ke kihi Komohana a e holo
Hem 21° 15' Hik 1,23 Kh ma ke aina o Nuole
Ak 53° 30' " 124 " " " " " Hamaukana)
" 36° 30 Kum 94 " " Alanui
Hem 67° 15 " 1,00 " " " ana o Moaiii a hiki i kahi
i i makai. Ike 11/100 Eka

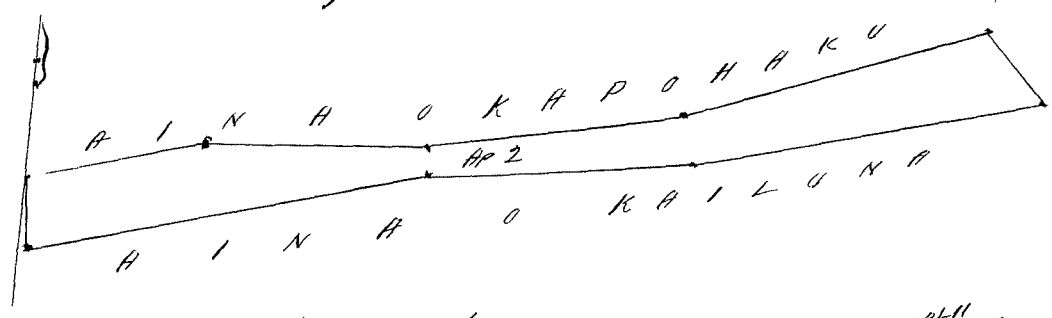
Ap 2 Aina mahiai o Kaanaana ma Kookina Kua. Hema. Hawaii.
Ehoomaka ma ke kihi Kikina a e holo
Ak 111° Kom 194 Kh. ma ke aina Komohiki
Hem. 70°15 " 680 " " " " " o Kapohaku
" 78°15 " 5,48 " " " " " " "
" 86°15' " 4,60 " " " " " " "
" 74°30' " 380 " " " " " " "
" 4°30' Hik 1,43 " " " " " Komohiki
Ak 75°30 " 8,50 " " " Kailuna)
" 82° " 560 " " " " " " "

595

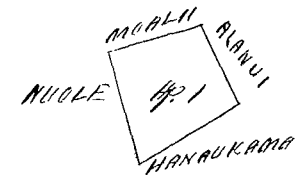
Ak 76°30 Hik. 7.65 Kh. ma ke aina o Kailuna. a hiki i kahi i homakai He 2 3/4 Eka

J. Fuller Limaamaina

Kona Hawaii Mei 19. 1853.



4 KHM a 1 INIHA



2 KH m a 1 INIHA

Uku pauku $5.00
W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

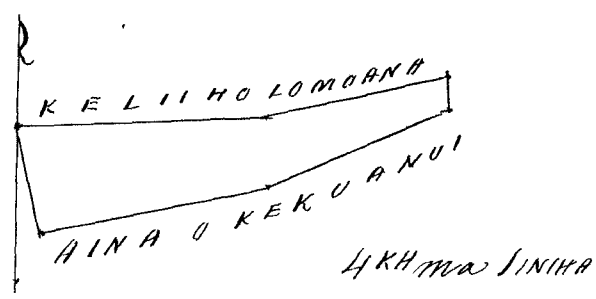
Honolulu Novemaba 4. 1853

Helu 9559 Panee — Homekua Kona Hawaii

Ke aina o Panee ma Homekua. Kona Hema. Hawaii
E hoomaka ma ke kihi Hikina a e hoi
Ak 1° Kom 0,70 Kh. ma ke aina o Kanahiki
Hem 74°45' " 4.10 " " " " " o Keliiholomoana
" 86°30 " 5,15 " " " " " " "
" 12° 15' Hik 2,30 " " " " " Kanahiki
Ak. 76°30' " 4.88 " " " " " "
" 65°45 " 4.20 " " " " " " a hiki i kahi i homakai.
He 1 30/100 Eka

J. Fuller
Limaamaina

Kona Hawaii June 1 1853



4 KH ma 1 INIHA

Uku pauku $4.00
W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Novemaba 5 1853.

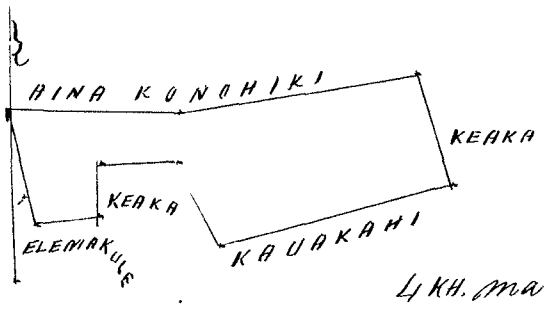
Helu 9557 Nuaka, — Homekua. Kona. Hema Hawaii

Ke aina o Nuaka, ma Homekua. Kona. Hema Hawaii
E hoomaka ma ke kihi Hema a e hoi
Ak 71°30' Hik. 5,10 Kh ma ke aina o Kawakahi

Ak 20° Kum. 2,41 Kk. ma ke aina Konohiki a Keaka.
Kem. 77°15' " 5.10 " " " " " "
" 89° " 3.58 " " " " " "
" 16°30' Kik. 2.50 " " " " " "
Ak. 81° " 1,29 " " " " Elemakule
" 5°30' Kum. 1,05 " " " " Keaka
" 85°45' Kuk. 1.60 " " " " " "
Kem. 31°30' " 2,08 " " " " " " a hiki i kahi i komakaii
Ke. 2 Eka.

P. Fuller.
Luna aina.

Kona Hawaii Iune 1, 1853.



4 KH. ma 1 INIHA

Uhupaulea $4.00
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

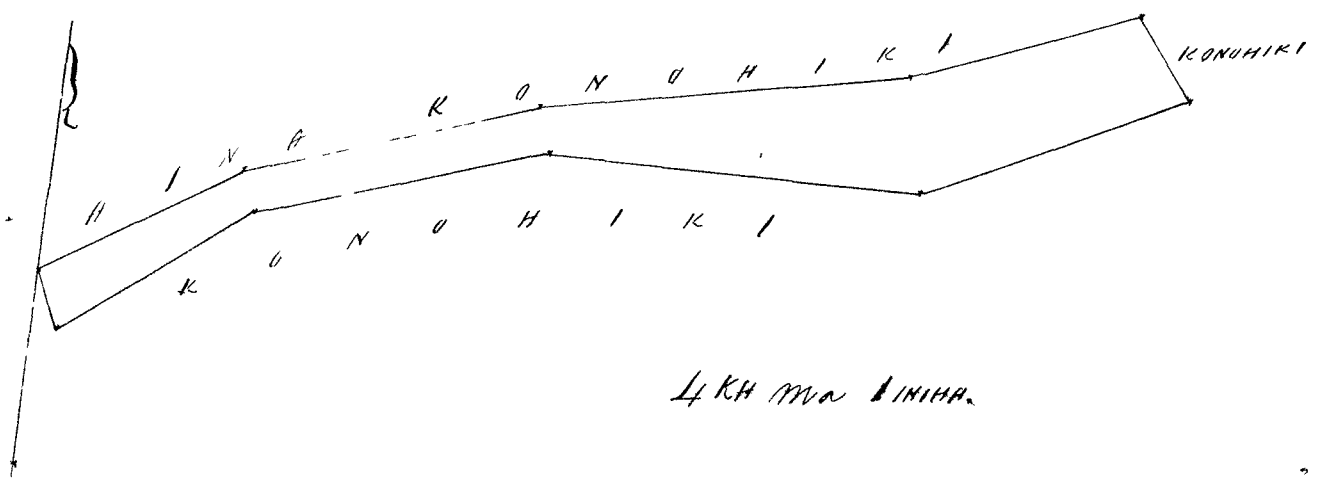
Honolulu Nowemaba 5, 1853.

Helu 9463 C. Kuauo. Konawaw. Kona Hema Hawaii

Ke aina o Kuauo ma Konawaw, Kona. Hema Hawaii
Ehomaka ma ke kihi Hema a e holo.
Ak. 23° Kum 1.29 Kk. ma ke aina Konohiki
" 56°30' Kuk 4.70 " " " " " "
" 70° " 6.40 " " " " " "
" 77°30' " 7.90 " " " " " "
" 68°15' " 4.95 " " " " " "
Kem. 38° " 2.00 " " " " " "
" 63° Kum 6.05 " " " " " "
" 89° " 7.90 " " " " " "
" 71°15' " 6.26 " " " " " "
" 52° " 4.85 " " " " " " a hiki i kahi i komakaii. Ke 3 3/4 Eka.

P. Fuller.
Luna aina

Kona Hawaii Mei 10. 1853.



4 KH ma 1 INIHA.

597

Uku paahoa $6.00

W. L. Lee

G. M. Robertson

J. Kekaulahao

J. H. Smith

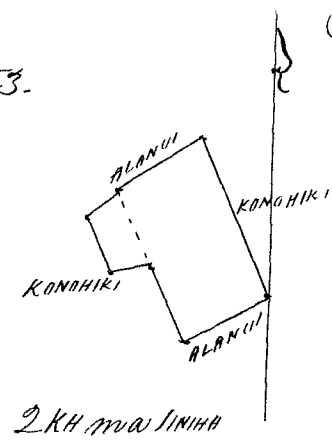
Honolulu Novemaba 5. 1853.

Helu 7099 Kaiki. Konaunaw. Kona. Hema. Hawaii

Ka Pahale o Kaiki ma Konaunaw. Kona Hema. Hawaii
Ehoomaka ma ke kihi Akau a e holo
Hem. 23° Hik. 1,87 Hh ma ke ama Komohiki
" 62°30' Kom. 1.00 " " " Alanui
Ak. 26° " 1.77 " " " ama Komohiki
" 56°45' Hik. 1.08 " " " Alanui. a hiki i Kahi i hoomakaii
He 2/10 Eka

Kona Hawaii Apr 11 1853.

J. Fuller
Lunaanaaina.



Uku paahoa $ 4.00

W. L Lee

G M. Robertson

J Kekaulahao

J. H. Smith

Honolulu Novemaba 5. 1853

Helu 9473. Uwelowa. Konaunaw. Kona Hema. Hawaii

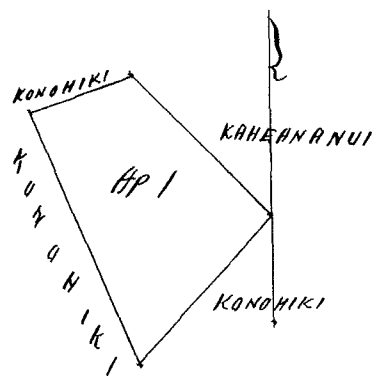
Apl Ka Pahale o Uwelowa, ma Konaunaw, Kona Hema. Hawaii.
Ehoomaka ma ke kihi Akau a e holo
Hem 41°30' Hik. 2,07 Hh ma ke ama o Kaheanaui
" 43°45' Kom 2.05 " " " " " Komohiki.
Ak 16°30' " 2,86 " " " " " "
" 71° Hik 1.14 " " " " " " a hiki i kahe
i hoomakaii He 37/100 Eka

Apl 2. Ama mahiai o Uwelowa ma Konaunaw, mauka.
Ehoomaka ma ke kihi Hikina a e holo
Ak 16°45' Kom 1,58 Hh. ma ke ama Komohiki.
Hem. 67°15' " 3 75 " " " " "
" 53°45 " 6.10 " " " " "
Ak. 29°30' " 1.06 " " " " "
Hem 63°45' " 0.95 " " " " "
" 27° Hik. 2.90 " " " " "
Ak 57°30' " 7.20 " " " " "

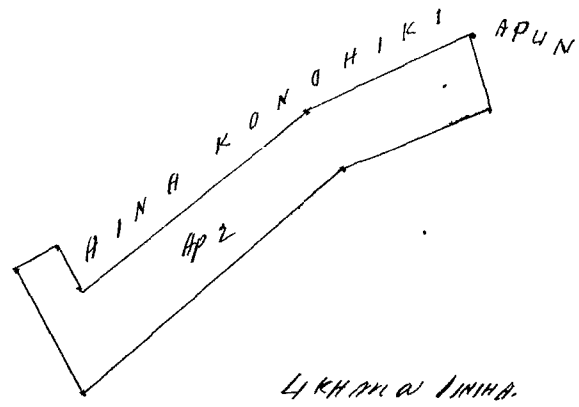
Ike 70° 30' Hik 3.50 Kh ma ke awa Kuwhiki a hiki i kahi i homaka. He 1 7/10 Eka.

S Fuller
Luwaawaawa

Kuwa Kawaii Mei. 11. 1853.



2 KH ma 1 INIHA



4 KH ma 1 INIHA.

Uku pauku $5.60

W L. Lee
G. M. Robertson
S Kekauluhaa
J. H. Smith

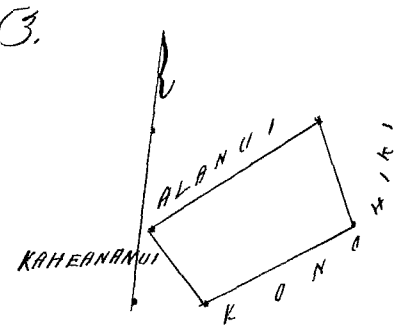
Honolulu Nowemaba 5 1853.

Helu 1001 C. Kaheaw ✓ Honuanaw. Kuwa Kema Kauai

Ka Pahale o Kaheaw ma Honuanaw. Kuwa Kema, Kauai
Ehomaka ma ke kihi Kuwahua a e hele
Ak. 51° Hik 2.14 Kh. ma ke Alanui.
Kem. 21°15' " 119 " " " " aina Kuwhiki
" 57°30' Kum 1 75 " " " " "
Ak. 41°30' " 0.96 " " " " Kaheawawai, a hiki i kahi i homaka ii He 2/10 Eka

S Fuller
Luwaawaawa.

Kuwa Kawaii Mei 11. 1853.



2 KH. ma 1 INIHA

Uku pauku $4.60

W. L Lee
G M. Robertson
S Kekauluhaa
J. H. Smith

Honolulu Nowemaba 5. 1853.

Helu 1928 B Kuhilani ✓ Honuanaw. Kuwa Kema Kauai

Apana 1 Ka Pahale o Kuhilani ma Honuanaw Kuwa, Kema Kauai
E homaka ma ke kihi Kuwahua a e hele
Kem 18°30' Hik 0 84 Kh. ma ke Alanui. Aupuni
Ak 57°15' " 1.06 " " " aina o Kalua
" 39° Kum 0 23 " " " " " ~~Kuhilani~~

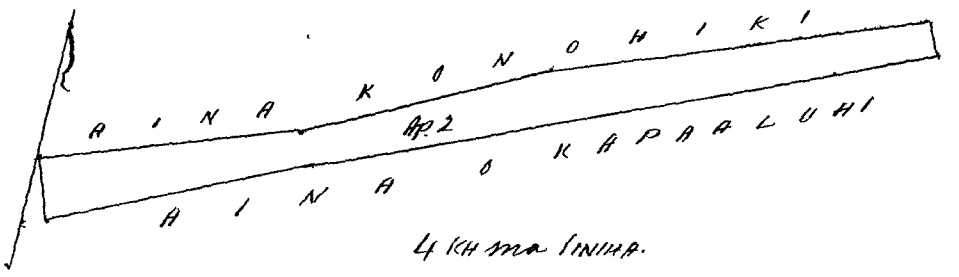
599

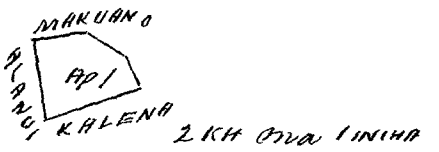
Ak. 59° 30' Kom. 0.43 Kh. ma ke aina o Mokuano.
Hem. 72° 30' " 0.58 " " " " " " a hiki i kahi i
homakāi. He 6/100 Eka)

Āpana 2. Na Kihapai Kope, Alani, a me Kalo, ma Honaunau, (manka).
E hoomaka ma ke kihi Komohana a e holo
Hem. 20° Kik. 1.22 Kh ma ke aina o Konohiki
Ak. 67°30' " 5.58 " " " " " Kapaaluhi
" 68° " 13.50 " " " " " "
" 26° Kom. 0.64 " " " " " Konohiki.
Hem. 71° " 8.00 " " " " " "
" 61° " 5.50 " " " " " "
" 72°15' " 5.60 " " " " " a hiki i kahi
i homakāi. He 17/100 Eka.

J. Fuller
Lunaonaaina

Kona Hawaii Mei 10. 1853





Uhinpaulua $5.00
W. L Lee
G. M. Robertson
J. Kekuanaoa
J. H. Smith

Honolulu Novemaba 5. 1853

Helu 1104 Kalua. Honaunau. Kona Hawaii

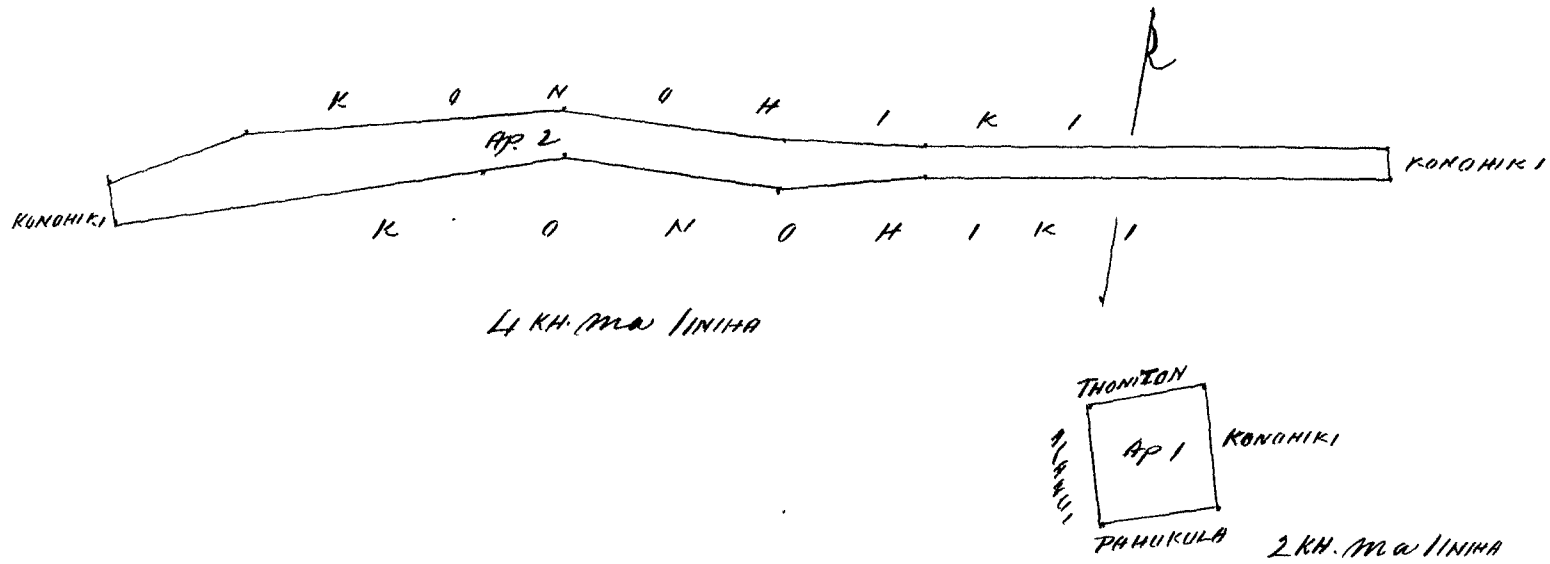
Ap. 1 Na Pahale o Kalua, ma Honaunau, Kona. Hema. Hawaii
E hoomaka ma ke kihi Komohana a e holo.
Ak. 70°30' Hikina, 1.29 Kh ma ke aina o Geo. Thurston.
Hem 14° " 1.30 " " " " " Konohiki.
" 71°30' Kom 1.19 " " " " " Pahukula.
Ak. 19° " 1.26 " " " Alanui Aupuni. a hiki i
kahi i hoomakāi. He 15/100 Eka)

Ap. 2. Kihapai mahiai o Kalua, ma Honaunau, manka.
E hoomaka ma ke kihi Komohana a e holo
Hem. 23° Kik. 0.82 Kh. ma ke aina Konohiki.
Ak. 69°45' " 9.60 " " " " " "
" 87° " 4.60 " " " " " "
" 74°45' " 3.15 " " " " " "
" 78° " 9.80 " " " " " "

Ak. 18°30' Kom 0.55 Kh. ma ke aina Konohiki.
Kom. 79° " 9.75 " " " " " "
" 81° 15' " 3.00 " " " " " "
" 86° " 4.70 " " " " " "
" 74°30' " 6.80 " " " " " "
" 57°30' " 3.10 " " " " " " a hiki i kahi i kona makai.
He 24/100 Eka.

S. Fuller
Luna ana aina

Aina Hawaii Mei 10. 1853.



Uku pau ka $1.00

W. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

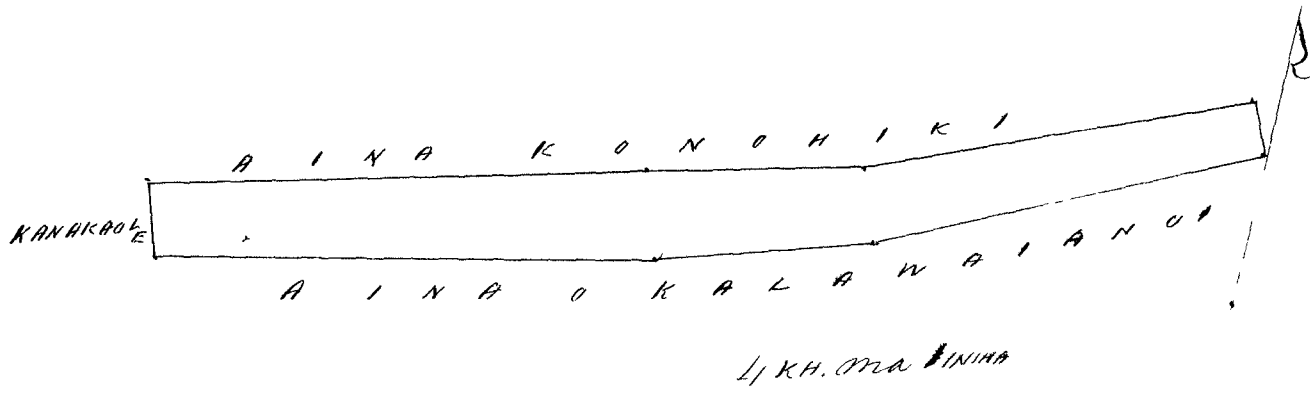
Honolulu Novemaba 5 1853

Helu 7057 Kapahi. Konohiki. Kona. Hawaii

Ke aina o Kapahi ma Konohiki, Kona Koma Hawaii.
E komo ka manawa hiki Kikoo Akau a e holo
Kom. 23° Hik 1.12 Kh. ma ke aina Konohiki.
" 63°30' Kon. 8.40 " " " " o Kalawaianui.
" 72° " 4.67 " " " " " " "
" 76°45' " 10.50 " " " " " " "
Ak. 17° " 1.46 " " " " " Kanakaole.
" 74°30' Hik. 10.50 " " " " " Konohiki.
" 76° " 4.55 " " " " " "
" 66°45' " 8.40 " " " " " " a hiki i kahi i kona makai. He 3 1/2 Eka.

P. Fuller
Luna ana aina.

Aina Hawaii Mei 14 1853



601

Ukupiawlua $6.00

W. L. Lee
G. M. Robertson
& Kekauluhau
J. H. Smith

Honolulu Nowemaba 5. 1853.

Helu 4089 Kapa. ✓ Homaunau. Kona. Hawaii

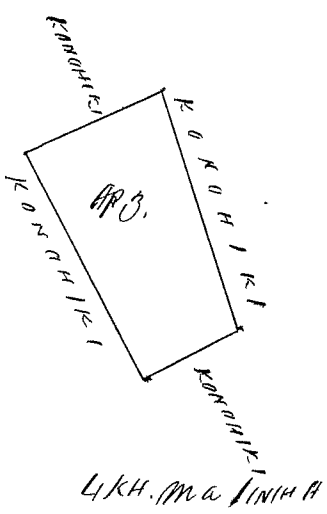
Ap. 1. Ka Pahale o Kapa ma Homaunau, Kona. Kona. Hawaii
E hoomaka ma ke kihi Hikina a e hele.
Hem. 77° Kom. 1.38 Kh. ma ke aina o Ane.
Ak. 19°30' " 1.07 " " " " Kuuhiki.
" 65°15' Hik. 1.44 " " " Alanui.
Hem 18°30' " 1.38 " " " aina o Makaio & Kaholowaa.
a hiki i kahi o hoomaka. He 7/100 Eka.

Ap 2 Kihapai kope a me Kalo o Kapa, ma Homaunau. Mauka.
E hoomaka ma ke kihi Hikina a e hele
Ak. 10° Kom. 2.60 Kh. ma ke aina Kuuhiki.
Hem 75°45' " 3.76 " " " " " "
" 76°45' " 7.60 " " " " " "
" 14° Hik. 3.00 " " " " " & Waanaana
Ak. 75° " 11.10 " " " " " a hiki i kahi o hoomaka.
He 3 1/10 Eka.

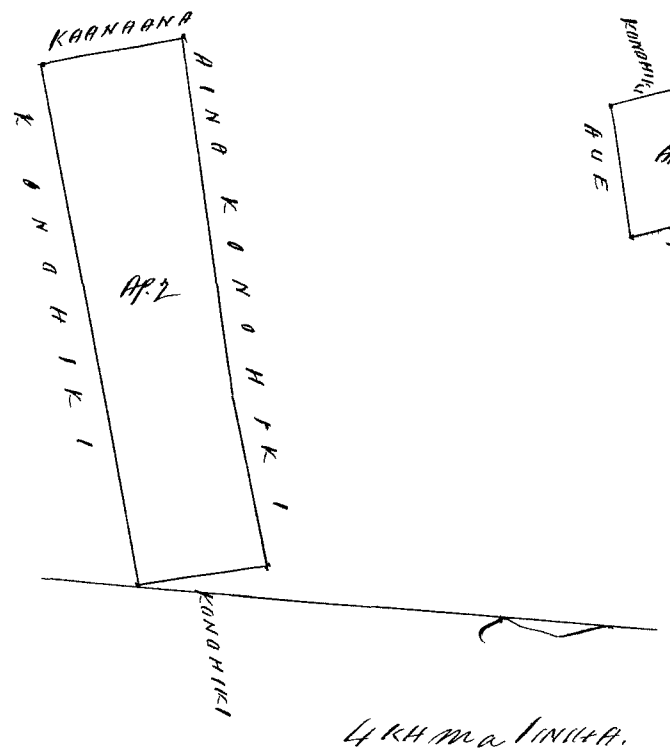
Ap. 3. Kihapai, Alanui o Kapa, ma Homaunau. Kona. Kona.
E hoomaka ma ke kihi Akau a e hele.
Kom. 33°30' Hik. 2,14 Kh. ma ke aina Kuuhiki.
" 57°30' Kom 5.40 " " " " " "
" Ak 29°30' " 3.19 " " " " " "
" 69° Hik. 5.30 " " " " " a hiki i kahi
o hoomaka. He 1 4/10 Eka

J. Fuller.
Lunaanaana.

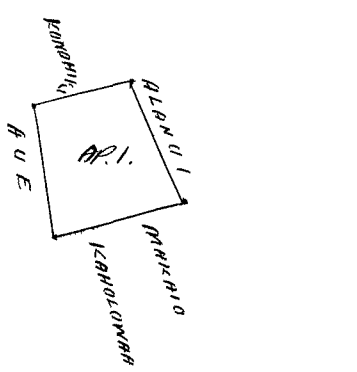
Kona Hawaii Mei 10. 1853.



4 KH. ma 1 INIHA



4 KH ma 1 INIHA.



2 KH. ma 1 INIHA.

Ukupaulua) $2.00

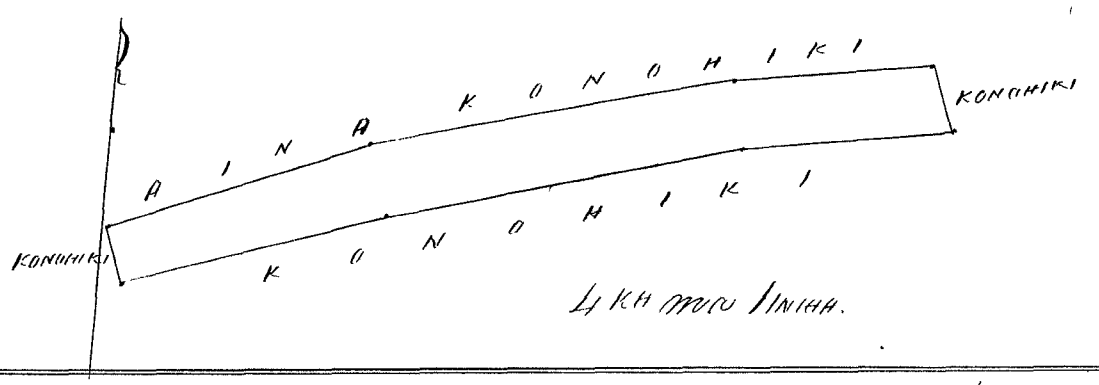
W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Novemaba 5. 1853.

Helu 1285. Kanakaole. Honaunau. Kona. Hawaii

Ke aina o Kanakaole ma Honaunau. Kona. Hema. Hawaii.
Ehoonaka ma ke kihi Hikina Akau a e holo.
Hem 17° Hik. 1,46 Kh. ma ke aina o Napuaki.
" 82° 45' Kom. 4.40 " " " " Konohiki.
" 77° " 7.70 " " " " "
" 74° 30' " 5,80 " " " " "
Ak. 17° 30' " 1.18 " " " " "
" 70° 30' Hik. 5.90 " " " " "
" 78° " 7.70 " " " " "
" 82° 30' " 4.20 " " " " " a hiki i kahi i hoomaka.
He 2 1/2 Eka.
Kona Hawaii Mei 11, 1853.

S. Fuller- Luna ainaa)



4 KH MOO IINIHA.

Ukupaulua) $5.00

W. L. Lee
G. M. Robertson
I Kekaulahao
I. H. Smith

Honolulu Novemaba. 5, 1853.

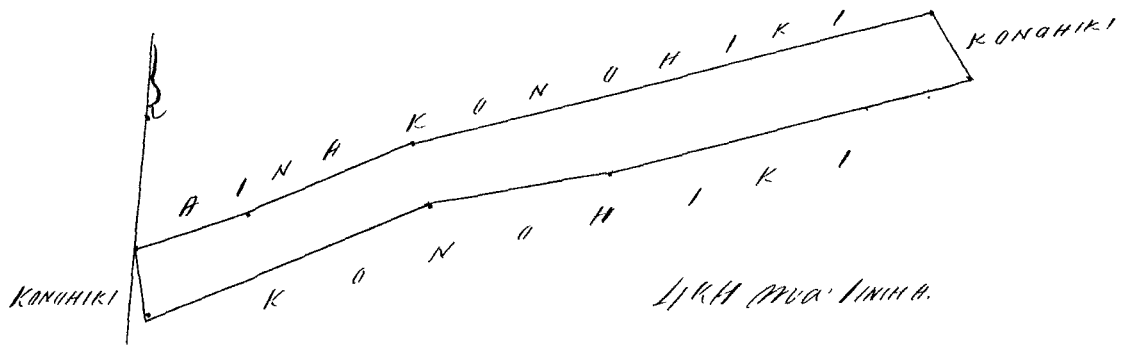
Helu 9463 C. Nuhe. Honaunau, Kona. Hawaii,

Ke aina o Nuhe ma Honaunau, Kona. Hema. Hawaii,
Ehoonaka ma ke kihi Hikina a e holo.
Ak. 33° 15' Kom. 1.51, Kh. ma ke aina Konohiki.
Hem. 70° 30' " 7.10 " " " " " "
" 72° 15' " 3.90 " " " " " "
" 63° 15' " 3.84 " " " " " "
" 68° " 2.36 " " " " " "
" 11° 15' Hik. 1.42 " " " " " "
Ak. 68° 45' " 6.40 " " " " " "
" 76° " 3.90 " " " " " "
" 71° 30' " 7.83 " " " " " a hiki i kahi i hoomaka.
He 2 1/2 Eka

S. Fuller-
Luna ainaa).

Kona Hawaii Mei 11 1853.

603



Uhiuhiuliwa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
S. E. Smith

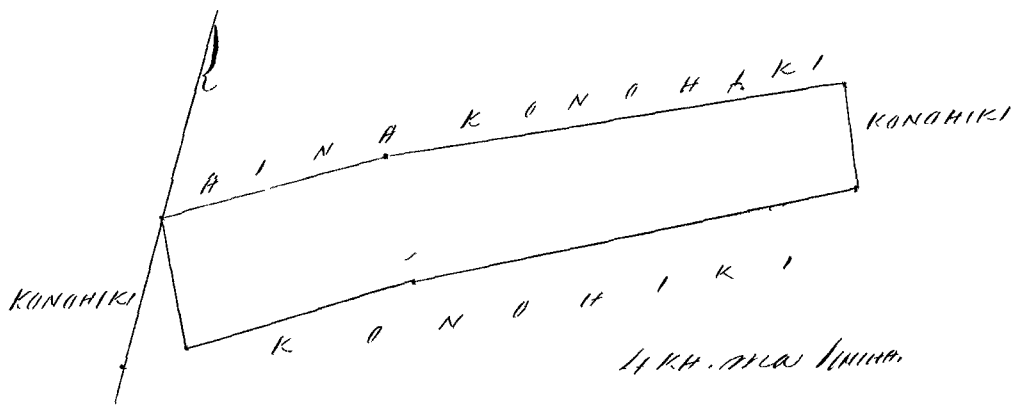
Honolulu Nowemaba 5. 1853.

Helu 8675 Puanaiwi, Honaunau. Kona. Hema. Hawaii

Ke aina o Puanaiwi ma Honaunau Kona. Hema. Hawaii.
Ehoonoka ma ke kihi Hikina a elelo
Ak. 23° Kom. 2.18 Kk. ma ke aina o Kuokiki.
Hem. 66° " 9.70 " " " " " "
" 60° " 5.00 " " " " " "
" 21° Hik 2.79 " " " " " "
Ak. 59°15' " 5.06 " " " " " "
" 63°30 " 9.60 " " " " " " a hiki i kahi o hoomaka.
Ke 3 8/10 Eka)

Kona. Hawaii Mei 11. 1853.

S. Fuller.
Luwaiwaina.



Uhiuhiuliwa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
S. E. Smith

Honolulu Nowemaba 5. 1853.

Helu 7284 Kahoiowaa) Honaunau. Kona. Hawaii.

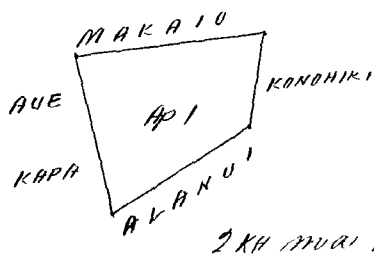
Ap. 1. Ka Pahale o Kahoiowaa) ma Honaunau). Kona. Hema. Hawaii.
E hoomaka ma ke kihi Hema a e holo.
Ak. 18°30' Kom. 1.70 Kk. ma ke aina o Kapa3 ane.
" 77° Hik. 2.00 " " " " " Iwakaio.
Hem. 4° Kom. 0.97 " " " " " Kuokiki
" 51°30' " 1.72 " " " Alanui. a hiki i kahi.

i kuuvakaú. Hoe 23/100 Eka).

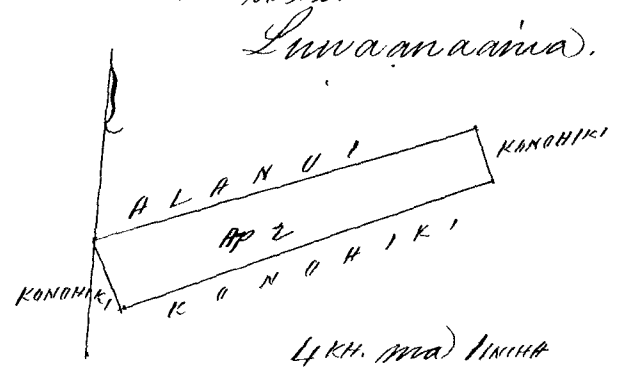
Ap. 2 Na kihapai Wala o Kahoiwaa ma Honaunau, (mauka) Eiuomaka ma ke kihi Kikina a e holo
Ak. 24° Kom. 1,10 Kh. ma ke aina Kuahiki
Hem. 69° " 8,30 " " " Apanui
" 21° Hik. 1,50 " " " aina Kuahiki.
Ak. 66°15' " 8,30 " " " " " a kiki i kahi i kuuma-
kaú. Hoe 1 Eka).

P. Fuller
Luna ana aina).

Kona Hawaii Mei 11. 1853.



2 KH mua 1 INIHA



4 KH. ma 1 INIHA

Uhupaulua $ 5,00
W. L. Lee
G. M. Robertson
D. Kekaulahao
J. H. Smith

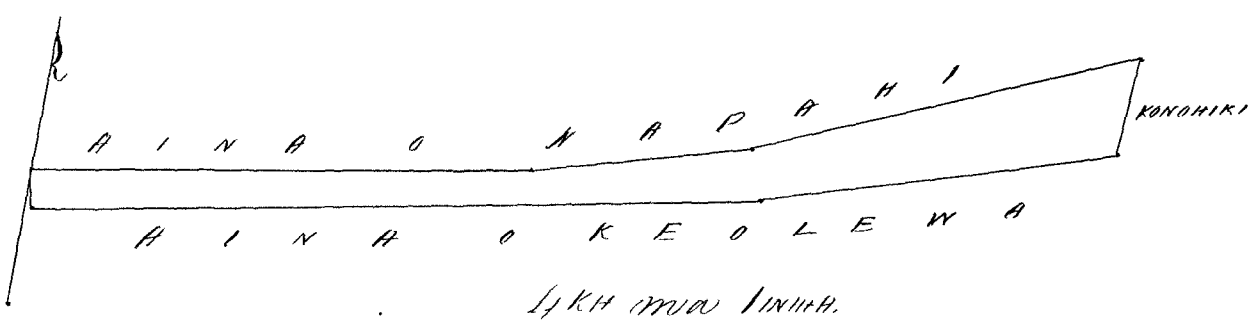
Honolulu Nowemaba 2. 1853.

Kelu 217 B Kalawaianui. Honaunau. Kona. Hawaii

Ke aina o Kalawaianui, ma Honaunau, Kona Hema, Hawaii
Eiuomaka ma ke kihi Kikina Hema, a e holo.
Ak 1° 30' Hik. 9,10 Kh ma ke aina Kuahiki
Hem. 63°30' Kom. 8,10 " " " " o Napuahi.
" 72° " 1,67 " " " " " " "
" 76°15' " 10.50 " " " " " " "
" 12° Hik. 0.75 " " " " " Kuahiki.
Ak 76°15' " 15,30 " " " " " Keolewa.
" 69°30' " 7.60 " " " " " " & Kila, a kiki i kahi
i kuuma kau. Hoe 2 7/10 Eka).

P. Fuller
Luna ana aina

Kona Hawaii Mei 11. 1853



4 KH mua 1 INIHA.

Uhupaulua $. 5,00
W. L. Lee
G. M. Robertson
D Kekaulahao
J. H. Smith

Honolulu Nowemaba 5. 1853

605

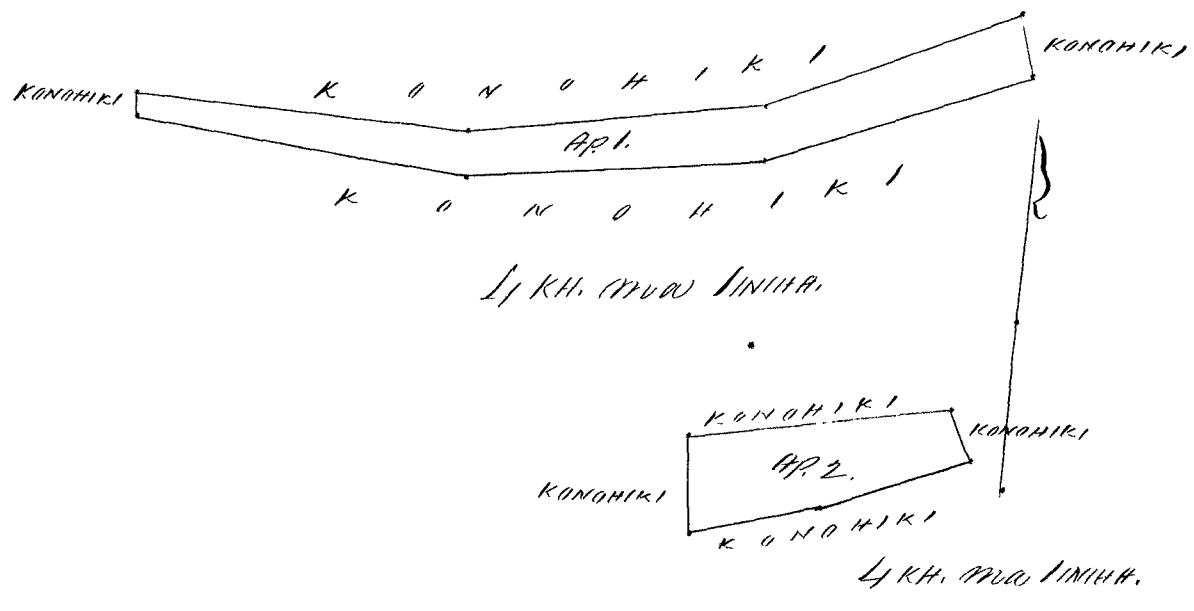
Helu 9769 ʻAkau. Honaunau. Kona. Hawaii.

Apana 1. Ke aina o Naai ma Honaunau, Kona. Hema. Hawaii.
Choomaka ma ke kihi Komohana a elelo.
Hem 10° Hik. 0.44 Kh. ma ke aina Konohiki.
" 88° " 7.60 " " " " "
Ak. 79°15' " 6.36 " " " " "
" 65°40 " 6.60 " " " " "
" 19°15' Kom. 1.32 " " " " "
Hem 63°30' " 5,80 " " " " "
" 77° " 6.20 " " " " "
" 89° " 7.06 " " " " " a hiki i kahi i
hoomaka. He 18/10 Eka.

Ap. 2. Pahale a me aina o Naai ma Honaunau, mauka.
Choomaka ma ke kihi Akau a e hulo.
Hem. 27° Hik. 1.17 Kh. ma ke aina Konohiki.
" 65°30' Kom. 3.27 " " " " "
" 72°15' " 2.74 " " " " "
Ak. 9° " 1.91 " " " " "
" 71°30' Hik. 5,60 " " " " " a hiki i kahi i
hoomaka. He 9/10 Eka.

Kona Hawaii Mei 10. 1853.

S. Fuller.
Lunamaaina.



Uku pauku $ 5.00
W. L. Lee
G. M. Robertson
I. Kekaulahao
T. C. Smith

Honolulu Nowemaba 5. 1853.

Helu 6993 B. Kaiapau. Honaunau. Kona. Hawaii

Ap. 1. Ka Pahale o Kaiapau, ma Honaunau, Kona, Hema H.
Choomaka ma ke kihi Komohana a elelo.
Hem. 21°30' Hik. 1.50 Kh. ma ke aina Konohiki
Ak. 80° " 0.81 " " " " "
" 28°45' Kom. 1.97 " " " " "
Hem 1,3° " 0.73 " " " " " a hiki i kahi i

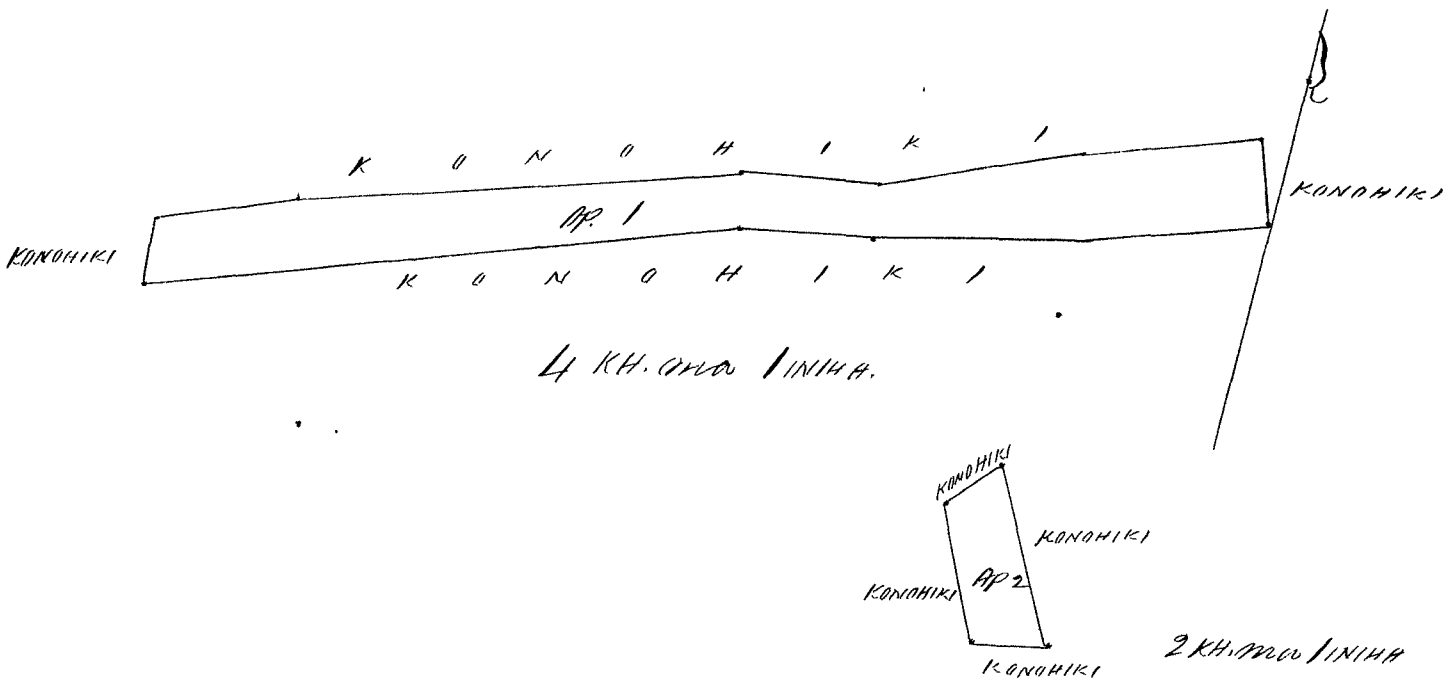
hvomakáí. Hee 13/100 Eka).

Áp 2 aina mahiái o Kaiwapaw, ma Honaunau, Amuka). Ehvomaka ma ke kihi Kikina a e holo.

(Ak. 15° 30' Kum 1.90 Kk ma keaina Kanohiki.
Hem. 70° 30' " 3.90 " " " " "
" 68° " 4.29 " " " " "
" 81° 15' " 2.90 " " " " "
" 72° 45' " 9.40 " " " " "
" 68° 15' " 2.98 " " " " "
" 4' Hik. 1.34 " " " " "
Ak 74° " 12.50 " " " " "
" 80° 30' " 2.82 " " " " "
" 76° 45' " 11.42 " " " " "
" 72° 30' " 3.90 " " " " " a hiki i kahi i hvomakáí. Hee 3 36/100 Eka).

J. Fuller
Luinaanaaina)

Kona Hawaii Mei 10. 1853



Ukupaulua $. 6. 00
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Novemaba 5. 1853.

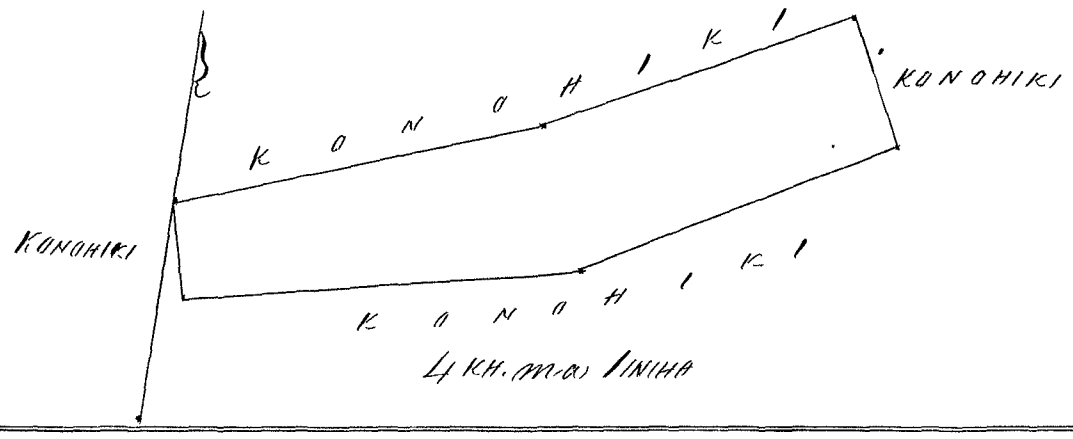
Helu 9/163 B Kaneaukai. ✓ Honaunau, Apua. Hawaii

Ke aina o Kaneaukai, ma Honaunau, Apua. Hema Hawaii.
Ehvomaka ma ke kihi Hema a e holo
Ak. 11° 15' Kum. 2.00 Kk. ma ke aina Kanohiki.
" 70° 30' Hik. 8.00 " " " "
" 69° 45' " 6.90 " " " " "
Hem. 74° 15' " 2.87 " " " " "
" 61° 30' Kum 7.10 " " " " "
" 78° 30' " 8.50 " " " " " a hiki i kahi i hvomakáí. Hee 4 2/10 Eka

J. Fuller
Luinaanaaina

(Ua) Kona Hawaii Mei 11. 1853.

607



Uluapaaloa $5.00

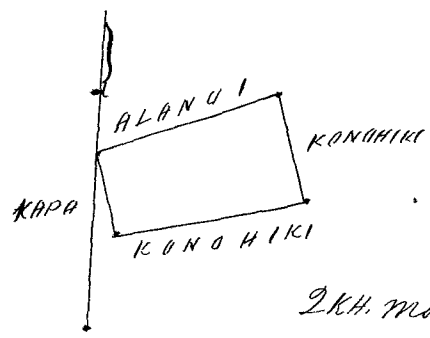
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. M. Smith

Honolulu Novemaba 5. 1853.

Helu 9769 B Makaio. Homaunau Kona. Hawaii.

Ka Pahale o Makaio ma Homaunau Kona. Hema. Hawaii.
Ohoomaka ma ke kihi Hikina a e holo.
Ak. 13° 15' Kum. 1.17 Kh. ma ke ama Kuonohiki.
Hem. 69° " 2.00 " " " Aluanui.
" 15° Hik. 0.88 " " " aina o Kapa.
Ak. 77° " 1.98 " " " " " Kaholowaa. a hiki i kahi i hoomakaii. He 2/10 Eka.

J. Fuller
Kona Hawaii. Nov. 11. 1853. Luna ana aina



Uluapaaloa $4.00

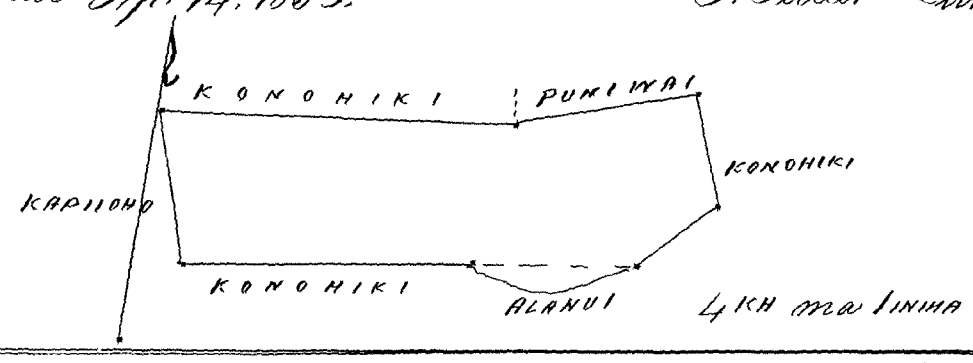
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. M. Smith

Honolulu Novemaba 5. 1853.

Helu 9768 Puukau. Homaunau Kona. Hawaii.

Ke aina o Puukau, ma Homaunau, Kona, Hema, Hawaii
Ohoomaka ma ke kihi Akau a e holo
Hem. 12° Hik. 2.39 Kh. ma ke aina Kuonohiki
" 44° 45' Kum. 2.10 " "
" 80° 30' " 9.70 " "
Ak. 15° 45' " 3.25 " Kapuaho
" 82° Hik. 7.50 " Kuonohiki
" 74° 30' " 3.85 " Aluanui. a hiki i kahi i hoomakaii. He 3 6/10 Eka

Kona Hawaii Ap. 14. 1853. S. Fuller Luna o ka aina.



Ukupaulua $6.00

W. L Lee
G. M. Robertson
J. Kekaulahou
J. H. Smith

Honolulu Novemaba 5. 1853

Helu 4088 Kapaaluhi. ✓ Honuaau Kona Hawaii.

Apt 1 Ka Pahale o Kapaaluhi ma Honuaau Kona. Kona Hawaii Ehumaka ma ke kihi Komohana a e holo
Kom 34° 45' Kik 1.13 Kk ma ke aoa a Konohiki.
Ak. 33° " 1.47 " " " Alanui
" 50°30' " 1.93 " " " "
" 41°30' Kum 0.95 " " " aina a Konohiki
Kem. 46°30' " 3.20 " " " " " a hiki i kahu i komakai. He 3/10 Eka.

Apt 2 Pahale a me ka papuaa ma Honuaau, mauka. Ehumaka ma ke kihi Akau a e holo
Kom 26°15' Kik. 0.68 Kk ma ke aina Konohiki
" 56° Kum 5.26 " " " " "
Ak 21°30' " 2,26 " " " " "
" 74° Kik 5.28 " " " " " a hiki i kahu i komakai He 78/100 Eka

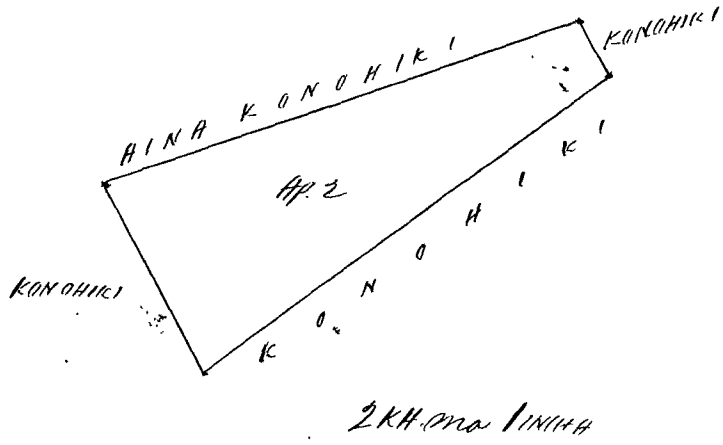
Apt 3 Na Kikapai kope, alanui, a me kalo, mauka Ehumaka
Ehumaka ma ke kihi Kema a e holo
Ak. 34°30' Kum 1.41 Kk. ma ke aina Konohiki
67°30' Kik 5.58 " " " " o Kukuiani.
" 68° " 13°50 " " " " " "
Kum 23°15' " 0.66 " " " " " Konohiki
" 64°30 Kum 8.10 " " " " " "
" 72° " 5.50 " " " " " "
" 63°15' " 5.28 " " " " " a hiki i kahu i komakai. He 2 Eka.

.30
.75
2
.5 8

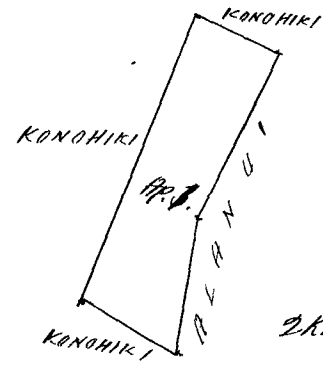
J. Fuller
Luna aina

Kona Hawaii Mei 10 1853.

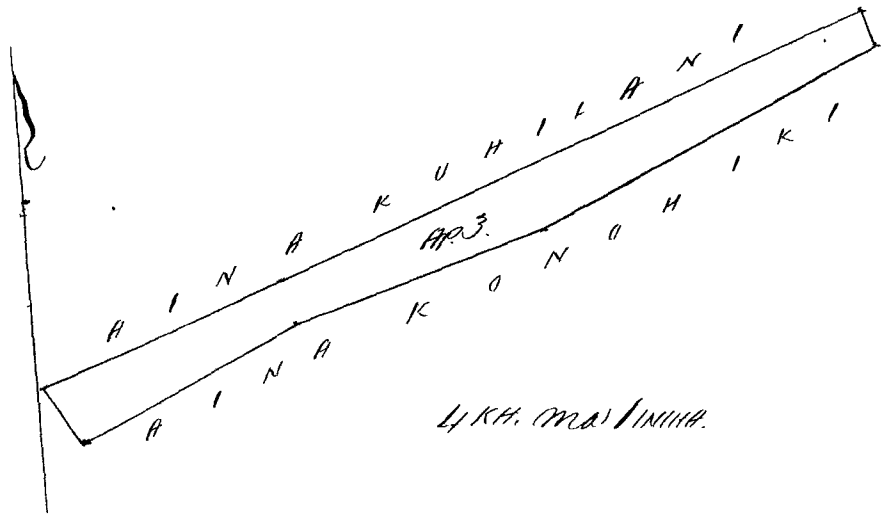
609



2 KH. ma 1 INIHA



2 KH. ma 1 INIHA



4 KH. ma 1 INIHA.

Uluapaulova $ 5. 00

W. L. Lee

G. M. Robertson

J. Kekaulahiwo

H. Smith

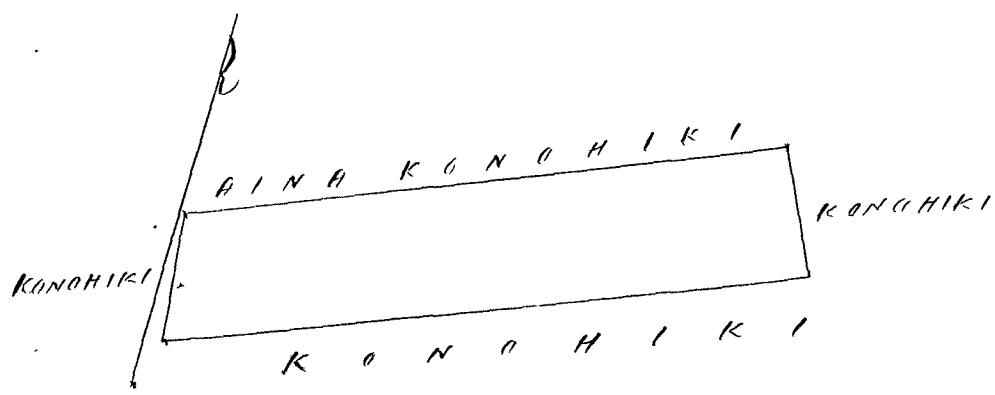
Honolulu Novemaba 5. 1853.

Helu 11179 Lwahine, Konaunaw, (Kona. Hawaii.

Ke aina o Luahine, ma Konaunaw, (Kona. Hema. Hawaii.
E hoomaka ma ke kihi Komohana a e holo.
Hem. 1° 30' Hik. 2,70 Kk. ma ke aina Konohiki.
Kk. 68° 45' " 13,70 " " " " "
" 21° 30' Kum 2,70 " " " " "
Hemu 68° 30' " 12,71 " " " " " a hiki i kahi i hoomakaia.
Hap 3 1/2 Eka).

J. Fuller.
Lunamanaina

Kona Hawaii Mei 11. 1853.



4 KH. ma 1 INIHA.

Uhupaulua $6.00

W. L. Lee
G. M. Robertson
J. Nekaulahao
J. H. Smith

Honolulu Novemaba 5. 1853.

Helu 2550 Waiau. Waialaeiki, Kona. Oahu.

Eholu apana aina ma Waialaeiki, Kona. Mokupuni Oahu.

Apana 1. 6 Loi Ehomaka ana i ke ana ma ke kihi Hema, makai o kela pili aina i ke kuele keokea, a me ko Anahuka, a holo ma ko Anahuka, Hem. 80° Kom. 3.65 Kaul. pili i ko Punahoa, Ak. 43 30' Kom. 0,50 Kaul. i ke kuele o Kaula. Ak. 20° Kik 0,33 Kaul. kiki i ko Kahalelau, kuli Ak. 77°30' Kik. 4.05 Kaul. i ke kuele keokea. alaila kuli a holo Hem. 5°30' Kom. 0.94 Kaul. kiki i kahi i hoomakaii. Malaila 31/100 Eka

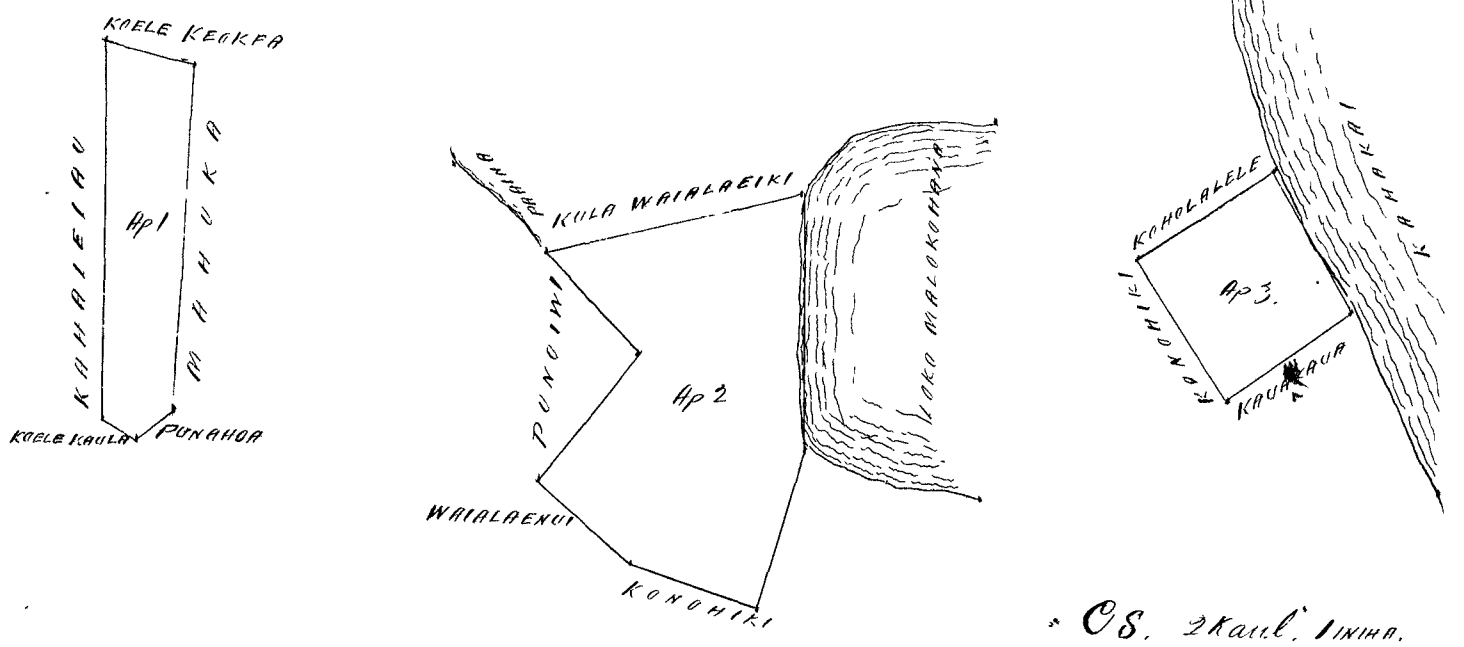
Apana 2. 2 Loi Ehomaka ana i ke ana ma ke kihi Kikina loa, makai o kela pili ana i ka Loko Malokohana a me ka kula o Waialaeiki, ma ka Piu hoailonaia x a holo ma ke kula o Waialaeiki, Ak. 25° Kom. 2.80 Kaul. i ko Kupoiwi apaana, kuli Hem. 33° Kom. 1,44 Kaul. Ak. 64° Kom. 1,70 Kaul. pili i Waialaenui, Hem. 29° Kom. 1,27 Kaul. i ko ke Konohiki, a holo ma ko ke Konohiki. Hem. 5°30' Kom. 1,36 Kaul. kuli Hem. 88° Kik. 1,70 Kaul. kiki i ka Loko Malokohana, a holo ma ke kae o ka Loko, Ak. 75° Kik. 2,70 Kaul. kiki i kahi i hoomakaii. Malaila 81/100 Eka.

Apana 3. Kahuahale, Ehoomaka ana i ke ana ma ke kihi Hema. Makai o kela pili i Kahakai, a me ke kuleana o Kanahikaua, a holo ma ko Kanahikaua. Ak. 48° Kom 1,61 Kaul i ko ke Konohiki. ma ka Piu hoailonaia x a holo ma ko ke Konohiki. Ak. 45° Kik. 1,78 Kaul. i ke kuleana o Koholalele. Hem. 114° Kik. 1,70 Kaul. kiki i Kahakai a ma Kahakai. Hema 47°30' Kom. 1,70 Kaul. kiki i kahi i hoomakaii. Malaila 29/100 Eka.

1.40

Honolulu. Novemaba 4. 1853.

S. W. Makalena
Meaanaaina.



* 08. 2 Kaul. 1 Iniha.

611

Uhunpaulua $3.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
S. H. Smith

Honolulu Novemaba 16. 1853.

Helu 5361 ~~5492~~. Nawaiki. Papaaa. Maui.
Komakualoa

Apana 1. Pahale &c.

Ehoomaka ma ke kihi mauka Kom. a e holo.

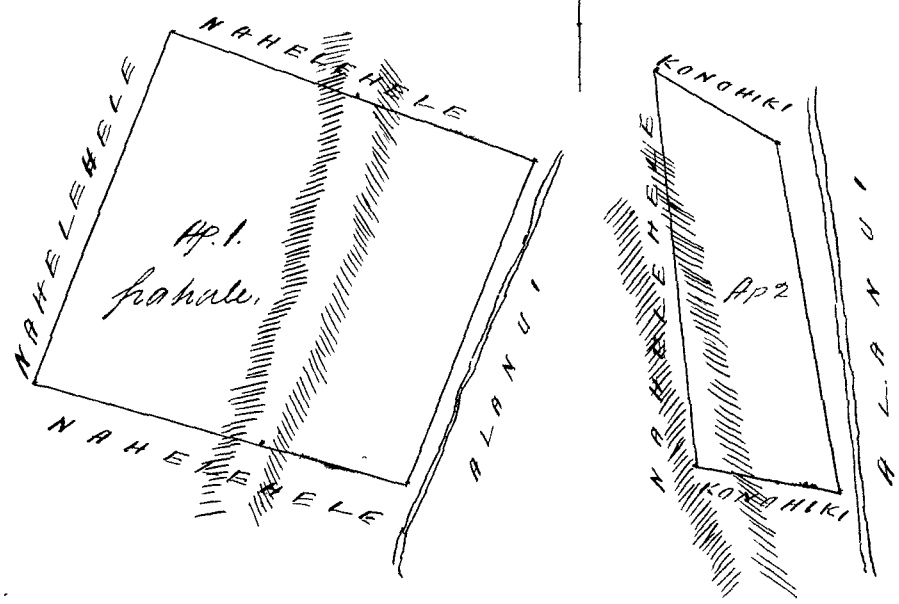
Ak. 20°3/4 Hi. 3,92 Kh. ma ka Nahelehele
He 68°3/4 Hi. 4.02 " " " "
He 21° Ko. 3.66 " " " Alanui.
Ak. 75° Ko. 3.97 " " " Nahelehele a hiki ma kihi mua. 1 52/100 Eka.

Apana 2. Kalo. Ehoomaka ma ke kihi mauka Hik. o keia, holoke i ke Ala, a e holo.

Ak. 75° Ko 1.51 Kh ma ko Konohiki.
Ak. 3°3/4 Ko. 4.16 " " ka Nahelehele
Hee. 59°1/2 Hi. 1.52 " " ko. Konohiki.
Hee. 7° Hi. 3.76 " " ke Alanui. a hiki ma ke kihi mua. 52/100 Eka.

J. J. Gower
Aug 1 15. 1853 (Copy by C. Bailey.) Meaamaaina.

(From Page 443. of this Book.)



2 KH. = 1 K.

Uhunpaulua $5.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
Honolulu Setiemaba 1. 1853. S. H. Smith

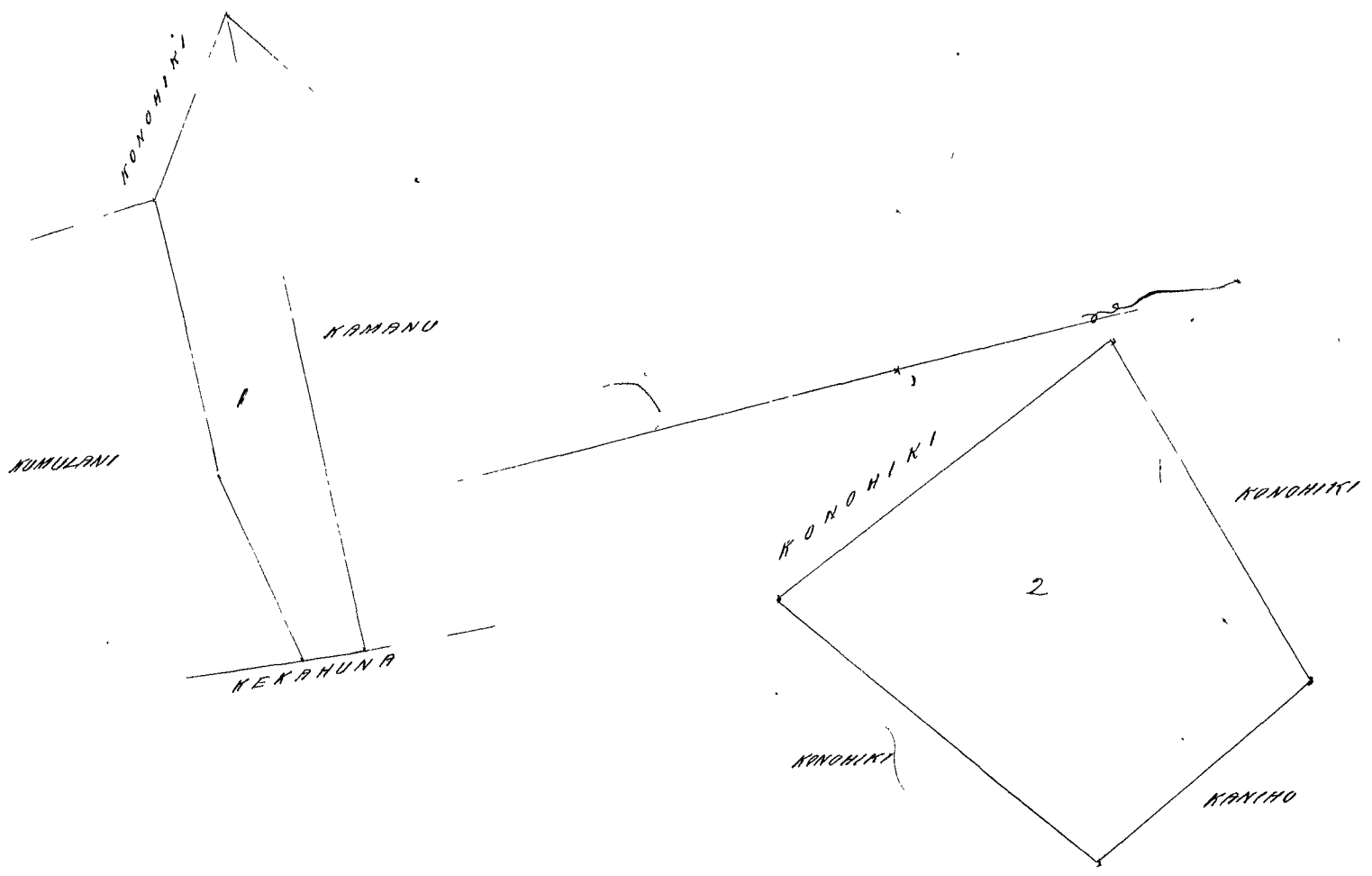
Helu 4853 Kuhelaumoku ✓ Wailua, Maui.

Apana 1. Moo ma Keonomalu, Wailua, Koolau, Maui.
E hoomaka ana ma ke kihi Akau a e holo ana
Ha 88° Hei 758 pauku me Kamanu
Ha ½ Ko 66 " " Kekahuna
Ak 99° Ko 230 " " Kumulani
Ak 89° Ko 335 " "
Ak 55° Ko 234 " " Konohiki a hiki i ke kihi mua. 3/4 Eka

Apana 2. Pahale E hoomaka ana ma ke kihi Akau a e holo ana.
Ha 26° Hei 162 pauku me Kaniho
Ha 53° Ko 240 " " Konohiki
Ak 24° Ko 240 " " "
Ak 94° Hei 230 " "
a hiki i ke kihi mua 0. 465 Eka"

A. F. Turner
Surveyor

July 1853.



Ukupaulea $5.

W. L. Lee
G. M. Robertson
I. Kekauluhao
I. H. Smith

Honolulu Januari 16. 1854.

613

Hoolu 5051 Kamanu ✓ Wailua Koolau Maui.

Apana 1. Moo ma Keonowalu, Wailua, Koolau, Maui
E hoomaka ana ma ke kihi Komohana, a e holo ana

Ak	57°	Hei	377	pauku	me Konohiki
Ak	28°	Hei	490	"	
Hee	52°	Hei	355	"	Kahapuu
Hee	9½°	Ko	300	"	
Hee	6°	Ko	160	"	Kekahuna
Ak	88°	Hei	758	"	Kuheleaumoku

a hiki i ke kihi mua 2 3/4 Eka

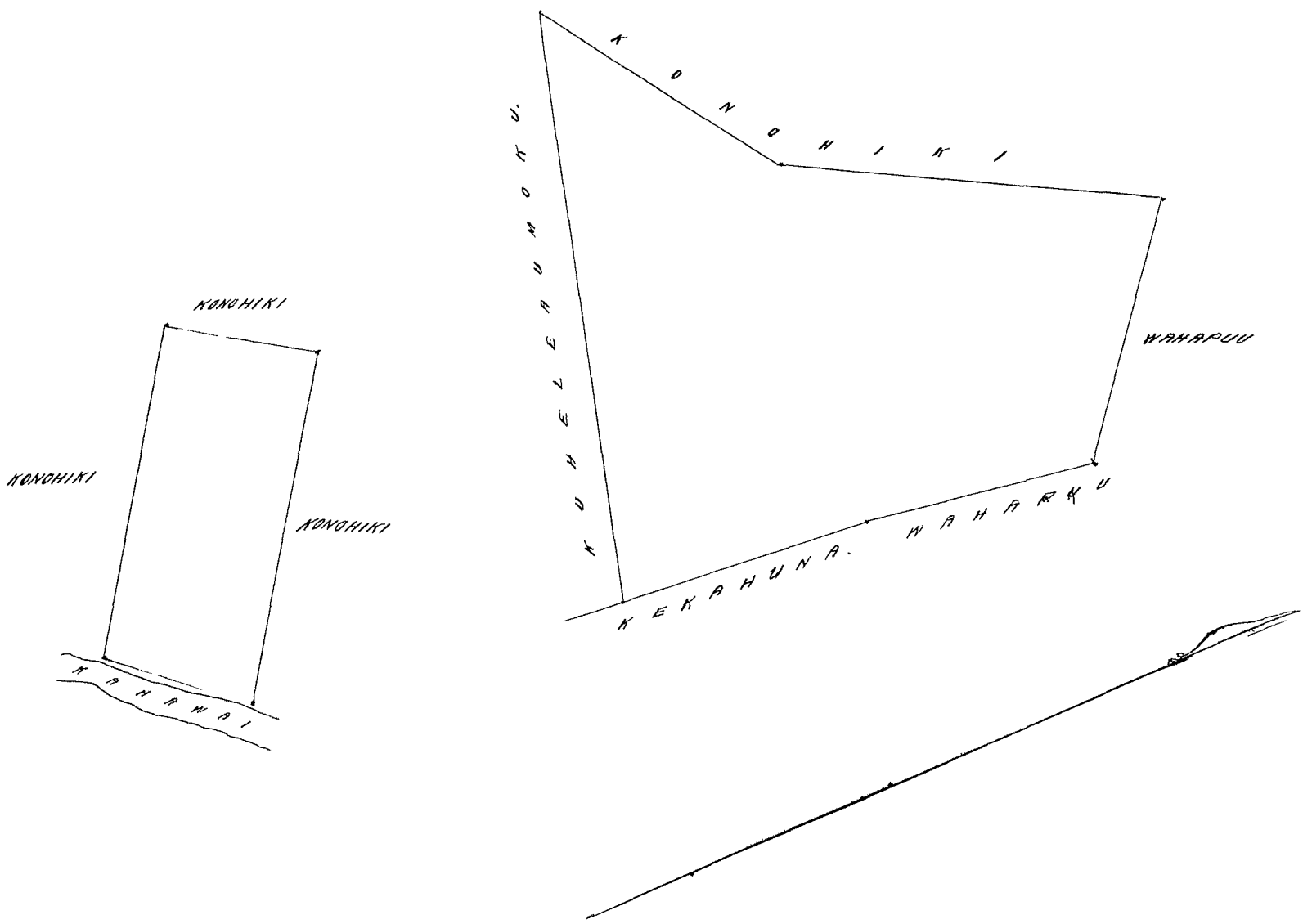
Apana 2 1 Loi ma Paakaualoa.
E hoomaka ana ma ke kihi Akau a e holo ana

Hee	56°	Hei	93	pauku	me Konohiki
Hee	40°	Ko	40	"	" Kahauwai
Ak	57°	Ko	88	"	" Konohiki
Ak.	32°	Hei	40	"	" "

a hiki i kakihi mua 0 036 Eka

A. F. Turner
Luna ana aina

July 1853.



Okupauloa. $5 ~

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. K. Smith

Honolulu January 16, 1854

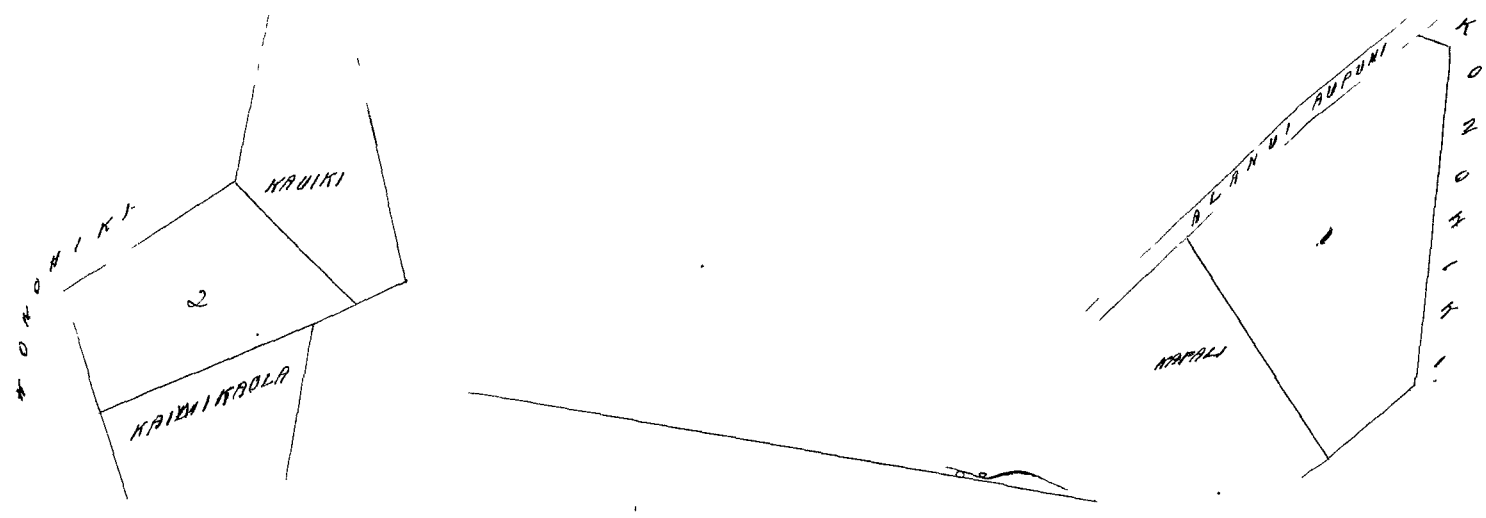
Helu 11043 B Kaumaiuma ✓ Wailua Koolau Maui

Apana 1. Palapala ma Wailua, Koolau Maui.
E hoomaka ana ma ke kihi Hema, a e holo ana
Ak 52° Ko 178 paahao me Alanui Aupuni
Ak 47½ Ko 150 " " "
Ak 9° Hik 30 " " Konohiki
Ak 86° Hik 360 " " "
Ko 50° Hik 120 " " "
a hiki i ke kihi mua 0. 63 Eka

Apana 2. Moo ma Wailele. E hoomaka ma ke kihi Akau, a e holo ana
Ko 33° Hik 290 paahao me Kaiwikapola
Ko 63° Ko 130 " " Konohiki
Ak 43° Ko 210 " " "
Ak 38° Hik 179 " " Kauiki
a hiki i ke kihi mua " 0. 36 Eka

Apana 3 2 Lzi ma Keonaku
E hoomaka ana ma ke kihi Akau, a e holo ana
Ko 41° Ko 121 paahao me Konohiki
Ko 56° Hik 66 " " "
Ak 42° Hik 100 " " Kaiwikapola
Ak 37° Ko 70 " " Konohiki
a hiki i ke kihi mua 0. 0715 Eka

A. F. Turner
Lunaanaaina



Nikupaakolu 84.

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

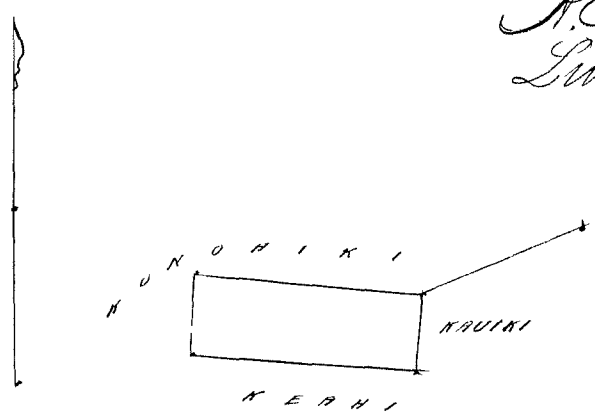
Honolulu January 16, 1853.

615 Helu 6769 Ohule — Wailua, Koolau, Maui

6 Lot Kalo ma Waelii Iki, Wailua, Koolau Maui
E hoomaka ana ma ke kihi Akau ae holo ana
Hema 86 pauku me Konohiki
Hema 81° Hui 236 " " Kealii
Akau 6° Hui 80 " Kaukij
Akau 85° Ko 239 " Konohiki
a hiki i ke kihi mua 19/100 Eka

A. F. Turner
Limanaaina

July 1853.



Uluhaulea $4 c

W. L Lee
G M Robertson
J Kekaulahao
J. K. Smith

Honolulu, January 16 1854.

Helu 6778 Kapuhukaa — Wailua Koolau Maui

Apana 1 Loo ma Kukaau Wailua, Koolau, Maui
E hoomaka ana ma ke kihi E. ia, a e holo ana
Ak 58° Ko 50 pauku me Konohiki
Ak 28° Hui 400 " " pali
Ak 80° Hui 100 "
Hui 32° Ko 467 " " Kaimiwai
a hiki i ke kihi mua 0 37 Eka

Apana 2. 4 Lot ma Waielimii E hoomaka ana ma ke kihi Hema, a e holo ana
Ak 2° Hui 45 pauku me Kowali
Ak 85° Hui 22 " "
Ak 9° Hui 49 " " "
Ak 80° Hui 22 " "
Hui 12° Hui 29 " " "
Ak 85° Hui 62 " " "
Hui 2° Hui 45 " " Nawi
Hui 74° Ko 130 "
a hiki i ke kihi mua 0. 0675 Eka

Apana 3. 2 Lot ma Waielimii E hoomaka ana ma ke kihi E. ma Hema, a e holo ana
Konohana 122 pauku me Kamaikaola

Ake 16½ Ko 35 Iwaiku ine ~~Kamakaola~~ Konohiki
Ake 85° Hei 124 " " Kiowai
Hee 4° Hei 42 " " Konohiki
a hiki i ke kihi mua. 0.04675 Eka

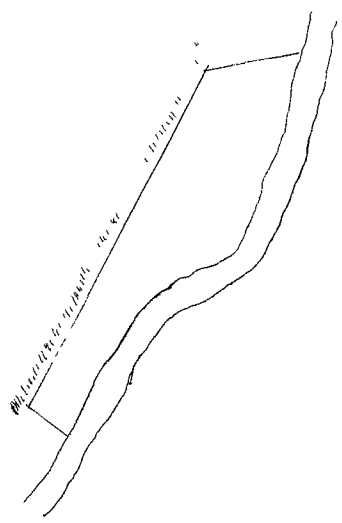
Apana 4 5 Loi Ehoomaka ana ma ke kihi Hema, a e holo ana
Akau 11° Ko. 206 Iwaiku me Kuhawai
Ake 2° Hei 61 " " Konohiki
Hee 86° Hei 21 " " Kahahei
Ake 9° Hei 78 " " "
Hee 69° Hei 175 " " Konohiki
Hee 1° Ko 254 " " "
Hee 86° Hei 254 " " "
a hiki i ke kihi mua 0 53/100 Eka

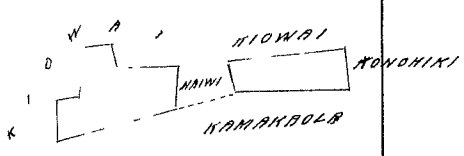
Apana 5. Pahale ma Pukalawa. Ehoomaka ana ma ke kihi Akau, a e holo ana
Hee 60° Hei 158 Iwaiku me Konohiki
Hee 30° Ko 158 " " "
Ake 60° Ko 158 " " "
Ake 30° Hei 158 " " "
a hiki i ke kihi mua " ¼ Eka

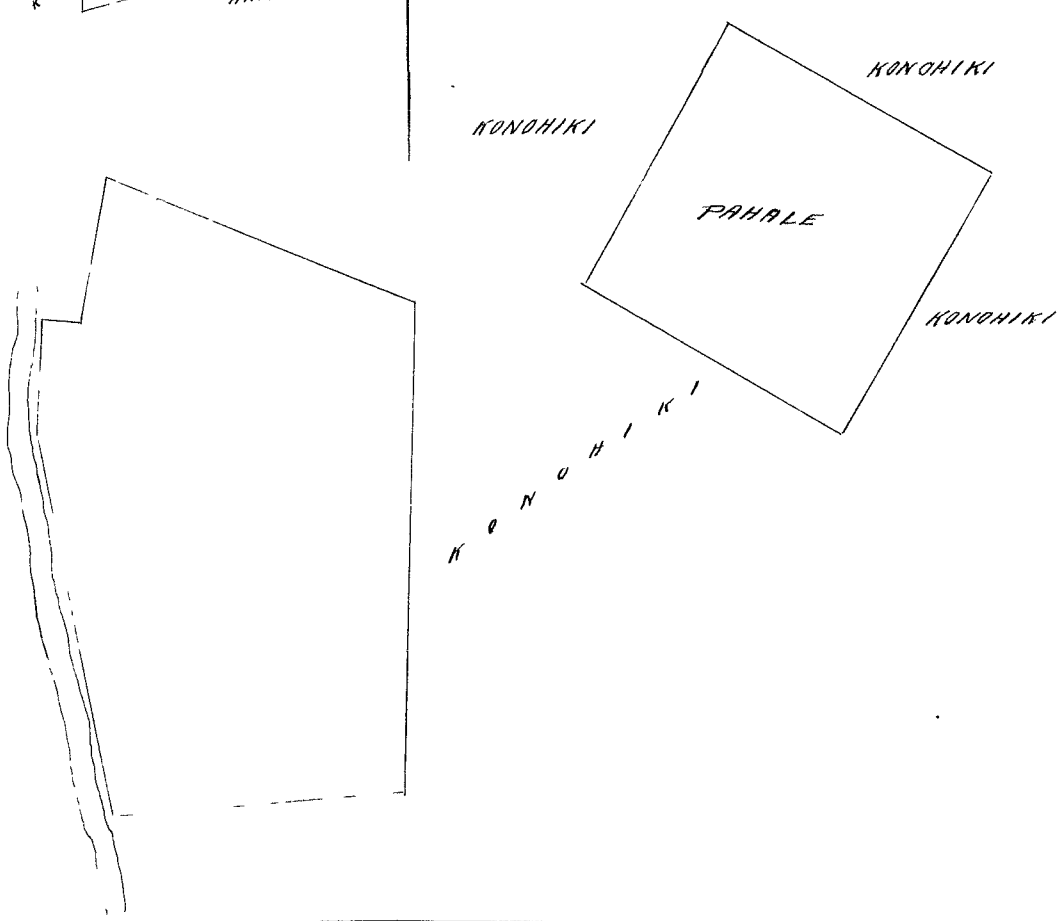
A. F. Turner
Limaanaaina

July 1853

J. 37
53
25
1. 75







Ukupau loa

W. L. Lee P. C.
G. M. Robertson
I Kekauluhaw
J. H. Smith

Honolulu January 16, 1854

617 Helu 5030 B Ponano — Waialua Molokai

Mau kuleana ma Waialua, Molokai
Apana 1. E hoomaka ana ma ke kihi Konohana Hema a manae o keia aina a e holo ana

Ak	44 3/4	Kom	61 1/2	pauku ma ka kahawai	
Ak	41 1/4	Hei	8 Kaul	ko Nani	
Hc	39°	Hei	1 "	70 pauku ma ka Pali	
Hc	48°	Kom	7 "	84 " "	ko Nahuna

a hiki i kahi i hoomaka ia Ina ia Apana 1088 Anana

Apana 2. E hoomaka ana ma ke kihi Hema o ia aina, a e holo ana

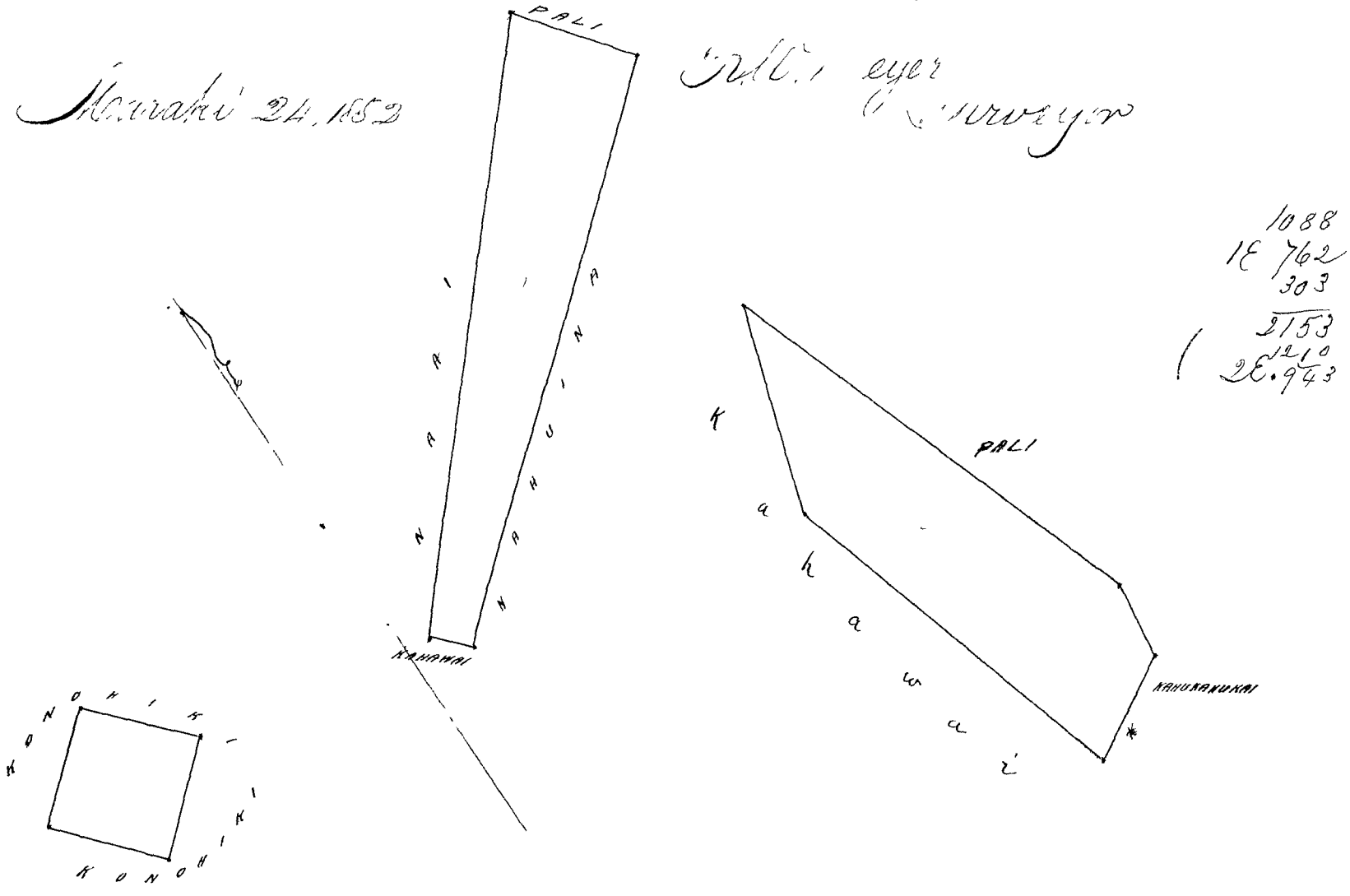
Ak	21°	Kom.	2 Kaul.	83	pauku ma ka Kahawai	
Ak	12 1/2	Kom	2 "	16	" "	"
Ak	18°	Hei	2 "	75	" "	"
Hc	20°	Hei	6 "	70	" "	Pali
Hc	58°	Kom	1 "	90	" "	Kahukahukai

a hiki i kahi i hoomaka ia Ina ia Apana, 1 Eka 762 Anana.

Apana 3 Pahale E hoomaka ana ma ke kihi Hema o ia aina, a e holo ana Ak 42° Kom 1 Kaul 58 pauku ma ko Konohiki

Ak	48°	Hei	1	"	58	" " "
Hc	42°	Hei	1	"	58	" " "
Hc	48°	Kom	1	"	58	" " "

a hiki i kahi i hoomaka ia, Ina ia Apana 1/4 Eka



Honolulu Januarg 17, 1854.

1088
1E 762
303
2153
2E. 1210
2E. 943

Palili eyer
Surveyor

Nukupaakoa $5.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Kéia 5036 Waiawa ✓ Waialua Molokai

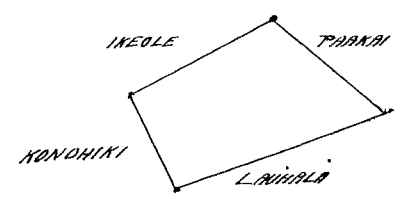
Mau kuleana ma Waialua, Ili Papa Molokai
Apana 1. E hoomaka ana ma ke kihi Hikina Kona o ia Loi
a e holo ana He 72½° Kom 1 Kaul 7 pauku ma ka Konohiki
Ak 18½° Kom 1 " 71 " " Ikeole
Ak 49½° Hei 1 " 55 " " Paakai
He 9° Hei 2 " 38 " " Lanihala
a hiki i kahi i hoomaka ia, Ma ia Apana 279 Anana

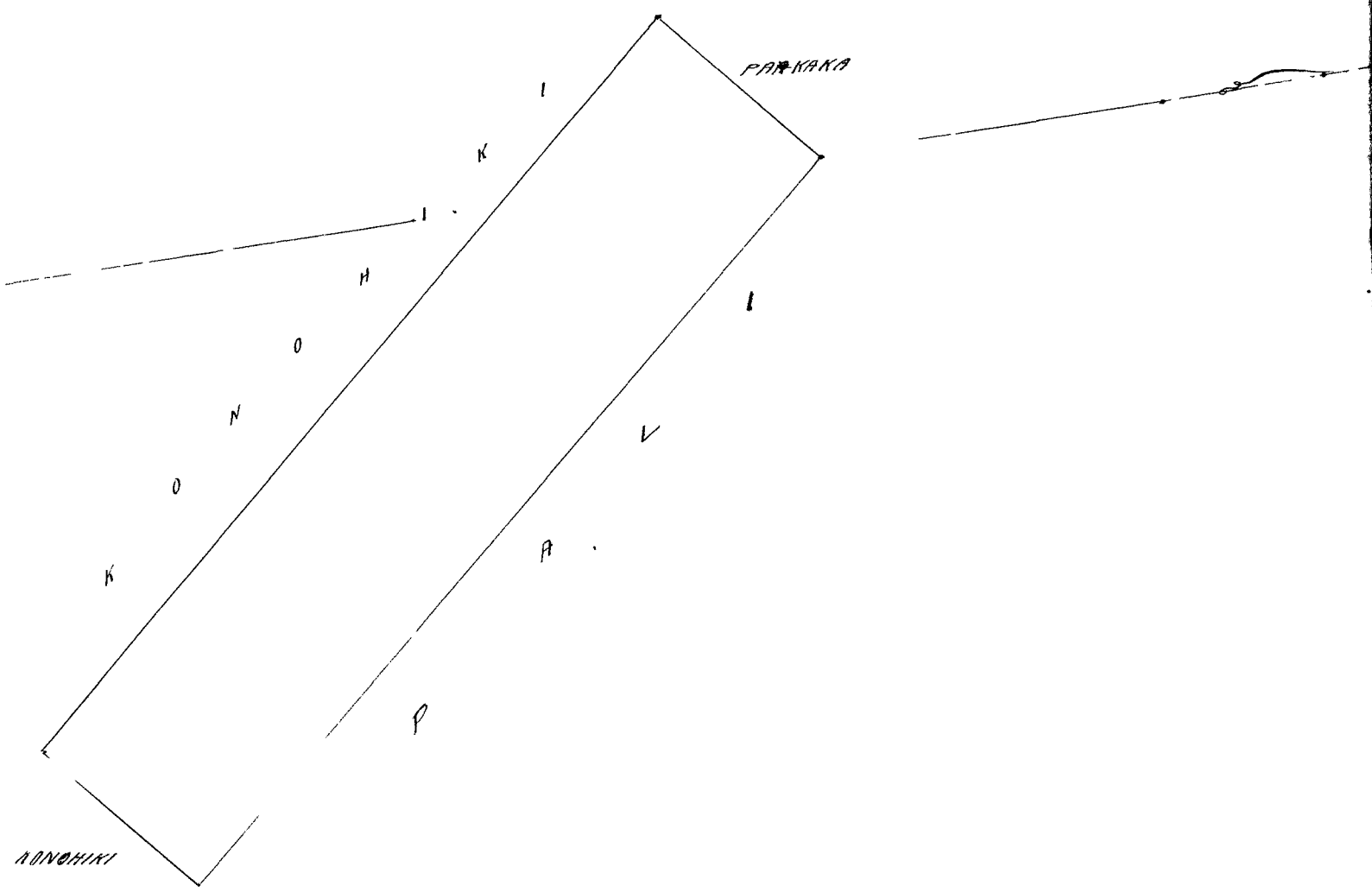
Apana 2. E hoomaka ana ma ke kihi Hikina Kona ma kahi o ia ana
a e holo ana Ak 40° Kom 11 Kaul 71 pauku ma ka Konohiki
He 50° Kom 2 " 50 " " "
He 40° Hei 11 " 71 " " Pali
Ak 50° Hei 2 " 50 " " Pakaka
a hiki i kahi i hoomaka ia, Ma ia Apana ~~279 Anana~~
2 Eka 1122 Anana

RW Meyer
Surveyor

Honolulu 23, 1852

279
2 - 1122
1401
1210
3E 19° ✓





Nukupanoa #6.—
W. L. Lee
G. M. Robertson
J. Kikaulahoo
W. Smith

Honolulu January 17, 1854

619 Helu 167 B Kaiwiino ✓ Honoulimaloo Molokai

Apana 1. He Kahuahale ma Pukaiki, Honoulimaloo, Molokai.
E hoomaka ma ke kihi Hikina, e hele ana Hema 19° Kom. i 1,17 kh. ma ka palena Hale Katolika. Malaila aku Akau 73° Kom. i 1,73 kh. ma ka palena no Hopukahi. Malaila aku Ak. 19° Kike. i 1,17 kh. ma ke papuaa. Malaila aku Hema 73° Kike. i 1,73 kh. ma ka pali a i ka hoomaka ana. He 2 Kh. kuinaha.

Apana 2. He Kula ma Pukaiki, Honoulimaloo, Molokai
E hoomaka ma ke kihi Komohana ma la'au pali, e hele ana Hema 13° Kik. i 5,60 kh. ma kula o Honohiki, Malaila aku Hema 80° Kik. 6,35 kh. ma kahawai. Malaila aku Akau 18½ Kik. i 8,76 kh. ma ko Kahui Malaila aku Hema 80° Kom. i 10,30 kh. ma la'au o ke alapua a i ka hoomaka ana, He 5 64/100 na Eka.

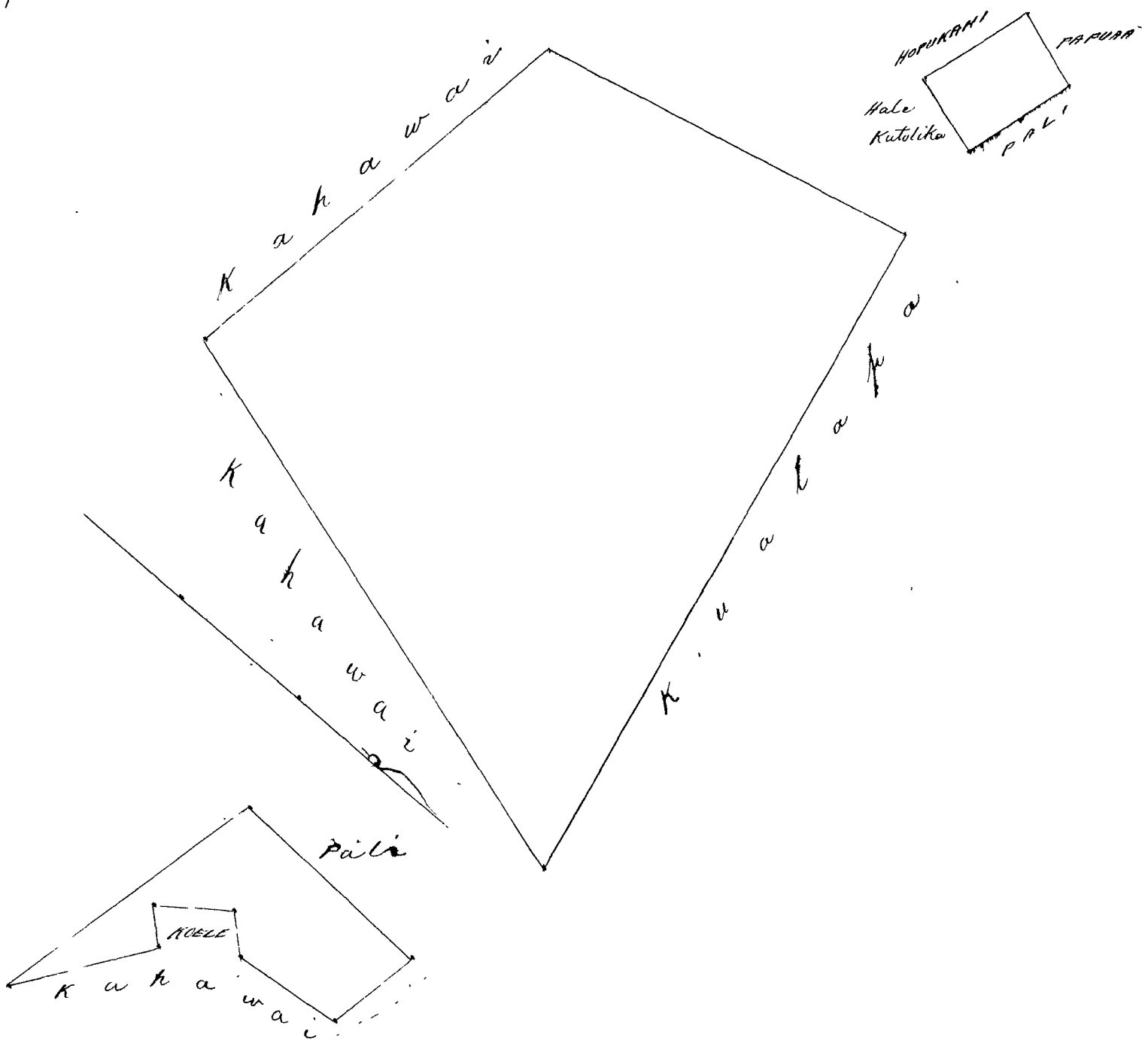
R.P. 6003

Apana 3. He mokala ma Pukaiki, Honoulimaloo, Molokai.
E hoomaka ma ke kihi Komohana, e hele ana Akau 4° Kike. i 3,10 kh. ma ka pali. Malaila aku Hema 77° Kike. i 1,40 kh. ma kahawai. Malaila aku Hema 2° Kike. i 1,60 kh. ma kahawai. Malaila aku Hema 40° Kom. i 0,60 kh. ma ke koele. Malaila aku Hema 32° Kike. i 1,12 kh. ma ke koele. Malaila aku Akau 42° Kik i 0,57 kh. Malaila aku Hema 54° Kike. i 2,23 kh. ma kahawai. Malaila aku Akau 76° Kom i 4,20 kh. a ka hoomaka ana, He 0 65/100 Eka.

Pauloa 6 49/100 Eka

A Bishop
Mea ana

E 2K
5.64
65
6 29
20
6 49 ✓



Nukupaulo #8. c 620

W. L. Lee
G. M. Robertson
I Kekauluhas
I. H. Smith

Honolulu January 17, 1854

Helu 4525 Opuuui ✓ Honoulimaloo, Molokai.

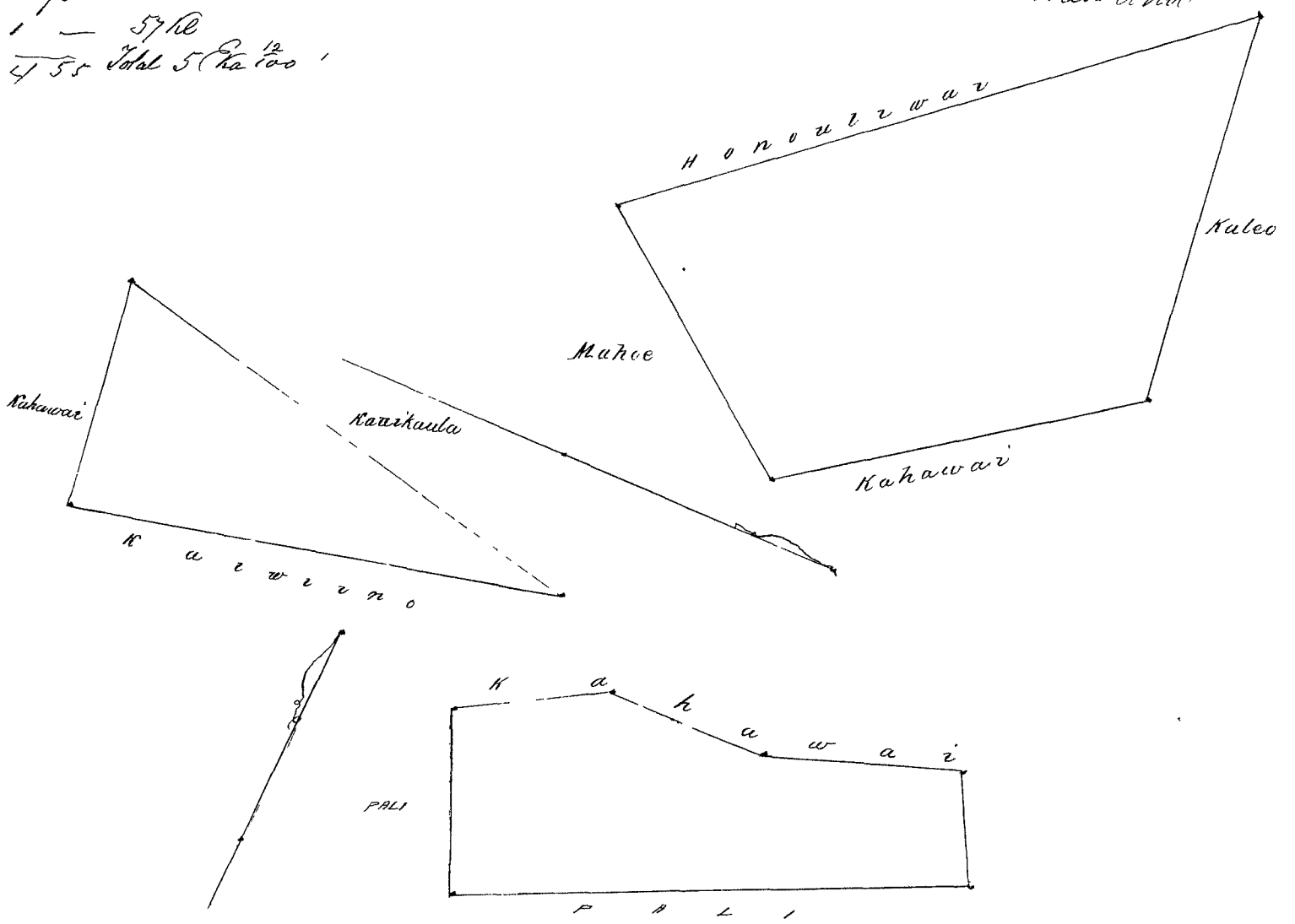
Apana 1. He Kula ma Heo, Honoulimaloo, Molokai
E hoomaka ma ke kihi Kema i hele ana Akau 38° Hik i 3,90 kh. ma ka palena no Mahoe, Malaila aku Akau 35° Kom i 4,85 kh ma kahawai: Malaila aku Kema 84° Kom i 5,00 kh ma ka palena no Kaleo Malaila aku Kema 40° Hik. i 8,30 kh ma Honouliwai a kahuomaka ana. He 2 62/100 Eka

Apana 2. He kula ma Kumuohia. E hoomaka ma ke kihi Akau, e hele ana Kema 13° Kom i 6,70 kh. ma ka palena no Kaaikaula Malaila aku Akau 83° Hik. i 2,85 kh. ma kahawai Malaila aku Akau 13° Kom. i 6,30 kh ma ke Kaiwuwo a kahoomaka ana, He 0 73/100 Eka

Apana 3. He mooaina ma Heo E hoomaka ma ke kihi Kema, e hele ana Akau 25° Kom i 2,25 kh. ma ka pali. Malaila aku Akau 66° Hik. i 2,00 kh. ma kahawai Malaila aku Akau 67½° Hik. i 2,44 kh ma kahawai Malaila aku Kema 30° Hik. i 1,43 kh. Malaila aku Kema 63° Kom. i 6,50 kh. ma ka pali a ka hoomaka ana He 1 57/100 kh kuinaha
Keia pauloa i 5 Eka me 12/100 o ka Eka.

N. Bishop
Mea Kiai

1 2.62 E
2 — 98
3 1 — 57 Pe
4 55 Total 5 Eka 12/100



Ukupaulo #7.

W. L. Lee
G. M. Robertson
I. Kekauluhas
I. H. Smith

Honolulu January 17, 1854.

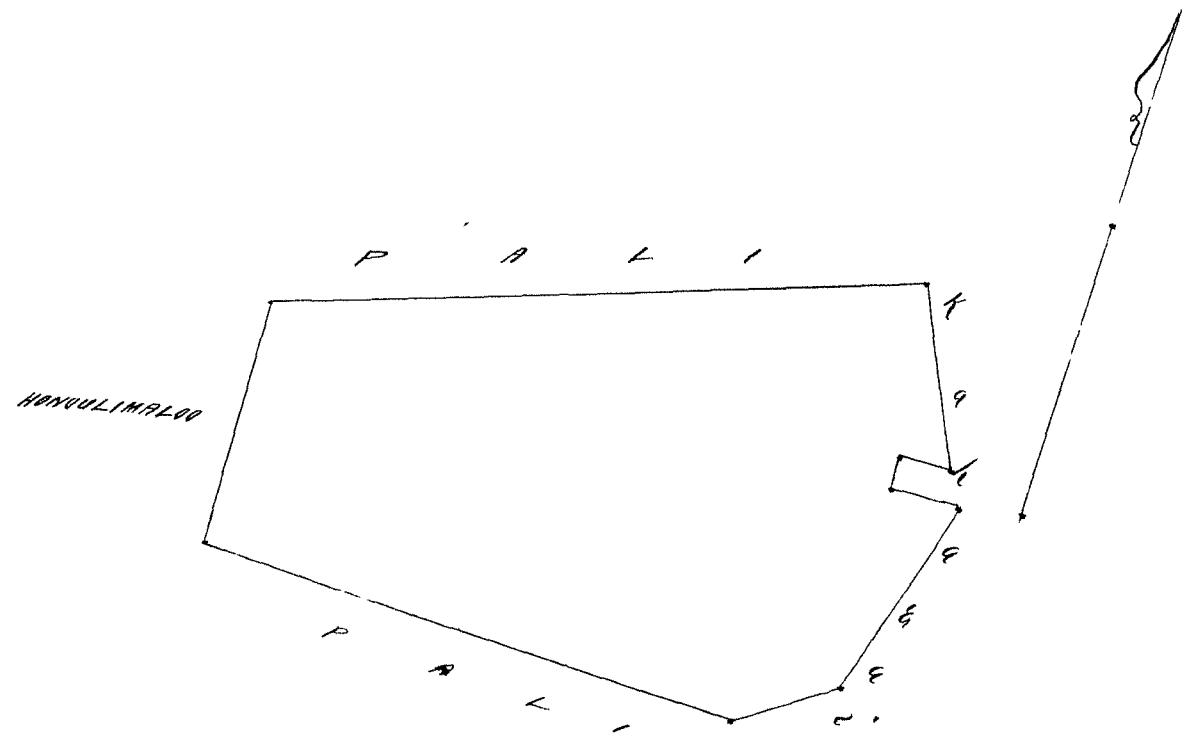
621.

Helu 174 o Kunekohepu — Honoulimaloo Molokai

Moolelo Aoao ho'i o Honoulimaloo Molokai

E hoomaka ma ke kihi Komohana Akau e hele ana Akau 70° Hik. i 6,90 kh. ma ka puli Malaila aku Hema 26° Hik. i 2,00 kh. ma kahawai Malaila aku Hema 86° Kom. i 0.55 kh. ma ke kuele Malaila aku Hema 8° Hik. i 0.30 kh. Malaila aku Akau 82° Hik. i 0 77 kh. ma ke kuele Malaila aku Hema 15° Kom. i 2,42 kh. ma kahawai. Malaila aku Hema 53° Kom. i ~~2,12~~ kh. Malaila aku Komohana i 5,90 kh. ma ke Komohiki. Malaila aku Akau 3° Kom. i 2,62 kh. ma Honouliwai a ku kaonaka ana), (He 2 73/100 Eka

A Bishop.
Mea Ana



Ukupaulo'a 5.c

W. L Lee
G W Robertson
S. Ketauahao
J. H. Smith

Honolulu January 17. 1854

Helu 4949 Kuleo — Honoulimaloo Molokai

Apana 1 He kula ma Keanakupapaw Honoulimaloo Molokai.
E hoomaka ma ke kihi Komohana Hema e hele ana Akau 54° Hik. i 2,80 kh. ma ka pa kalena no Opunui Malaila aku Akau 5° Kom. i 4,90 kh. ma kahawai. Malaila aku Akau 31° Kom. i 6,40 kh. ma kahawai Malaila aku Hema 64° Kom. i 1,20 kh. ma ke Kahuwaakele Malaila aku Hema 8° Hik. i 9,30 kh. ma ka pa kalena o Honoulimoi a ka hoomaka ana He 2 36/100 no Eka.

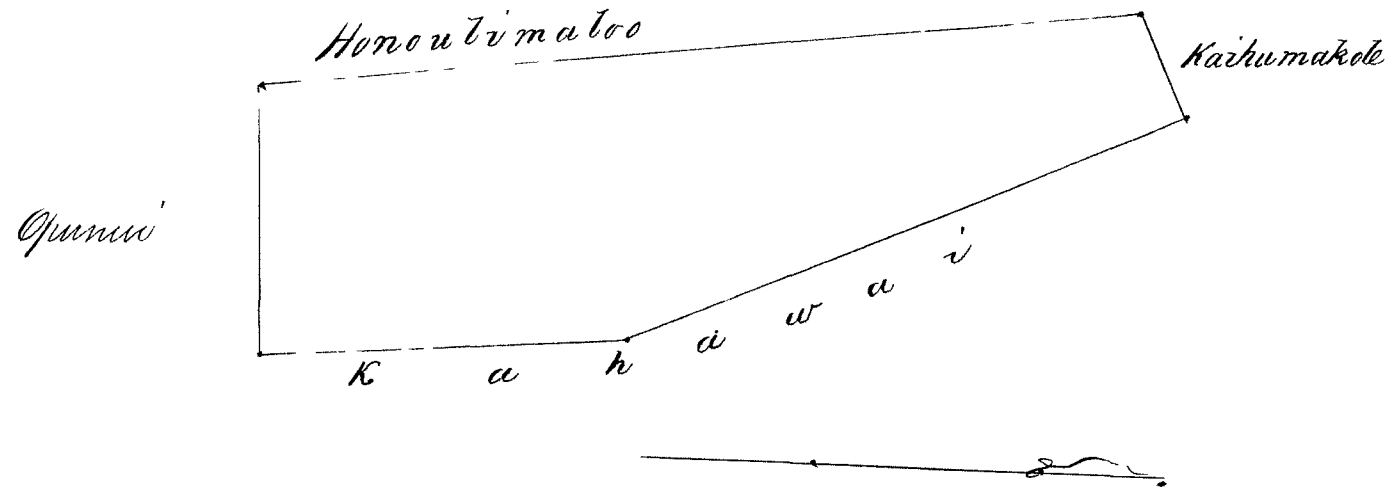
Apana 2 Eha Loi ma Kaluaopu E hoomaka ma ke kihi Komohana, e hele ana Akau 3½ Hik. i 0 50 kh. Malaila aku Hema 51° Hik. i 1,10 kh. ma kahawai Malaila aku Hema 3½ Komohana 0.50 kh Malaila aku Akau 51° Kom. i 1.10 kh. ma ka pali a ka hoomaka ana 0 22/100 Kh. kumaka

Apana 3 6 Loi ma Kaluaopu. E hoomaka ma ke kihi Komohana o Hema e hele ana Akau 30° Kom. i 2,56 kh. ma ka pali Malaila aku Hema 7) Hik. i 2,00 kh. ma kahawai Malaila aku Hema 43° Hik. i 1,32 kh. ma

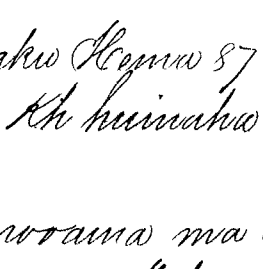
kahawai Mealaila aku Kema 87° Kom i 1.36 kh. ma ka pali a ka hoomaka ana 1 95/100 Kh kuinaha

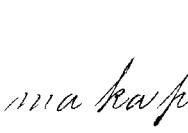
Apana 4 He mooana ma Kahuwohu E hoomaka ma ke kihi Konohana i kele mai Akau 40° Hik i 2,18 kh. ma ke Konohiki Mealaila aku Kema 52° Hik. i 2,25 kh ma kahawai. Mealaila aku Kema 17° Kom, i 1.80 kh Mealaila aku Akau 61° Kom. i 3.08 kh ma ka pali a hiki i ka hoomaka ana) He 4 33/100 Kh kuinaha.— Pauloa 2 na Eka

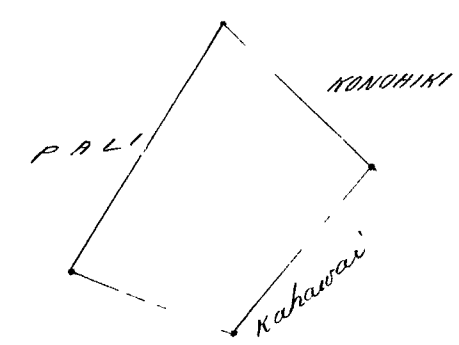
A. Bishop
Mea ana



2.36
22
1.95
4.53 4.33K
4,40 4,93E







Ukupaulooa $5.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu January 17 1854

623

Helu 173 B Kahui Honoulimaloo, Molokai

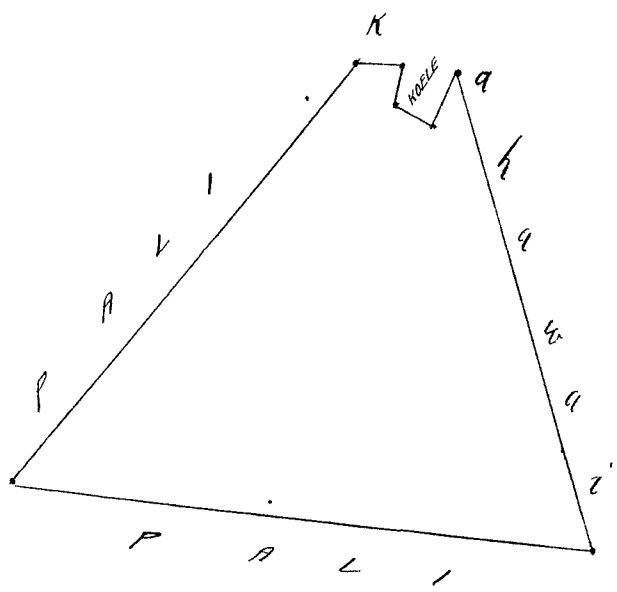
Apana 1. Nookalo ma Makapalapala, Honoulimaloo, Molokai

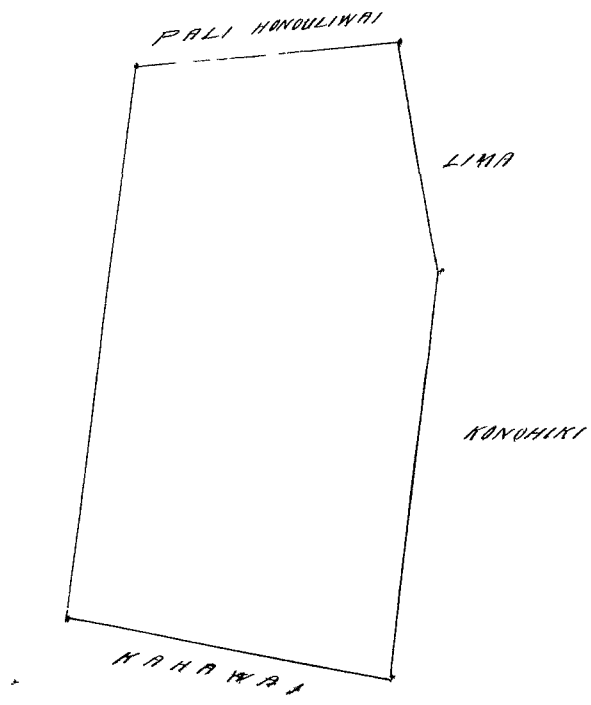
E hoomaka ma ke kihi Hema ma ka piali e hele ana Akau 52° Kom i 5,80 kh ma ka piali Malaila aku Akau 0.50 kh. ma kahawai Malaila aku Hema 84° Kuk i 0.40 kh i 0.40 kh ma ke kuelo Malaila aku Akau 27° Kuk i 0.40 kh Malaila aku Akau 67° Kom i 0.57 kh ma ke kuelo Malaila aku Akau 71° Kuk i 5,30 kh. ma ke kahawai Malaila aku Hema 5° Kom i 6,20 kh. a huki i ka hoomaka ana. Helu 173/100 Eka

Apana 2 Helu Kula ma Nonohi, Honoulimaloo,

E hoomaka ma ke kihi Komohana e hele ana Akau 76° Kuk. i 2,43 kh. ma ka palena no Lima Malaila aku Hema 87° Kuk. i 4,36 kh. ma ka palena o Konohiki Malaila aku Hema 8 ½ Kom i 3,50 kh. ma kahawai Malaila aku Ak 84½ Kom i 5,80 kh. Malaila aku Akau 8° Kom. i 2,70 kh ma Honouliwai a ka hoomaka ana Helu 2 Eka — Paulau 3 73/100 Eka.

A Bishop
Mea ana





Ukupaulau

W. L. Lee A. C.
G. M. Robertson
I Kekauluhao
J. H. Smith

Honolulu January 17, 1854

Helu 163 B Kuli ✓ Honouliuwai, Molokai

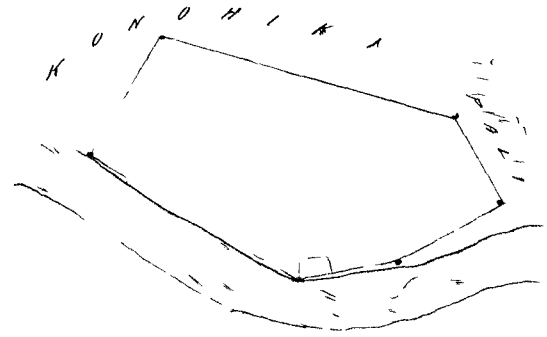
Moloko o ka Ili o Kuohe, Honouliuwai, Molokai
E hoomaka ana ma ke kihi Hema Komohana ma ke Kahawai, a e holo ana

Hema	57°	Hik	2	52/100	Kaul e pili ana i ke Kahawai
A	79°	Hik	1	—	" " "
A	62° 15'	Hik	1	28/100	" " "
A	27° 45'	Ko	1	—	" " ka pali
A	74°	Ko	3	26/100	" "
Hema	31°	Ko	1	5/100	" " ke Aupuni

hiki i kahi i hoomaka ai. Eiki ana ✓ 721 Anana

Loa Komohiki 5 Paka

W. A. Pease
Surveyor



2 Iw 4 Kaul.

Uturupawlea $4.—
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu January 17, 1854

Helu 8889 Kunakaokai ✓ Polapola Molokai

Moloko o ka Ahupuaa o Polapola, Molokai.
Aina Kula E hoomaka ana ma ke kai ma kahi papohaku ma ke kihi Hema Hakina o kona aina

Hema	20°	Ko		55/100	Kaul e pili ana i ka papohaku me kula o Konohiki
Hema	80°	Ko	2	70/100	" " " "
A	80°	Ko		70/100	" " " "
Hema	88°	Ko	2	—	" " " "
A	30°	Ko	7	—	" " " "
A	68°	Ko		80/100	" " " "
Hema	30°	Ko	1	20/100	" " " "
Hema	65°	Ko	7	—	" " " "
Hema	82°	Ko	4	—	" " " "
A	15°	Ko	6	50/100	" " " "
A	7°	Ko	5	50/100	" " " "
A	59°	Hik	5	40/100	" " " "
A	53°	Ko	7	—	" " " "
A	13°	Ko	1	—	" " " "

625

A 25° Hui 1. — Kuul e fuli ana i ke apapahaku me Kula o Honolulu

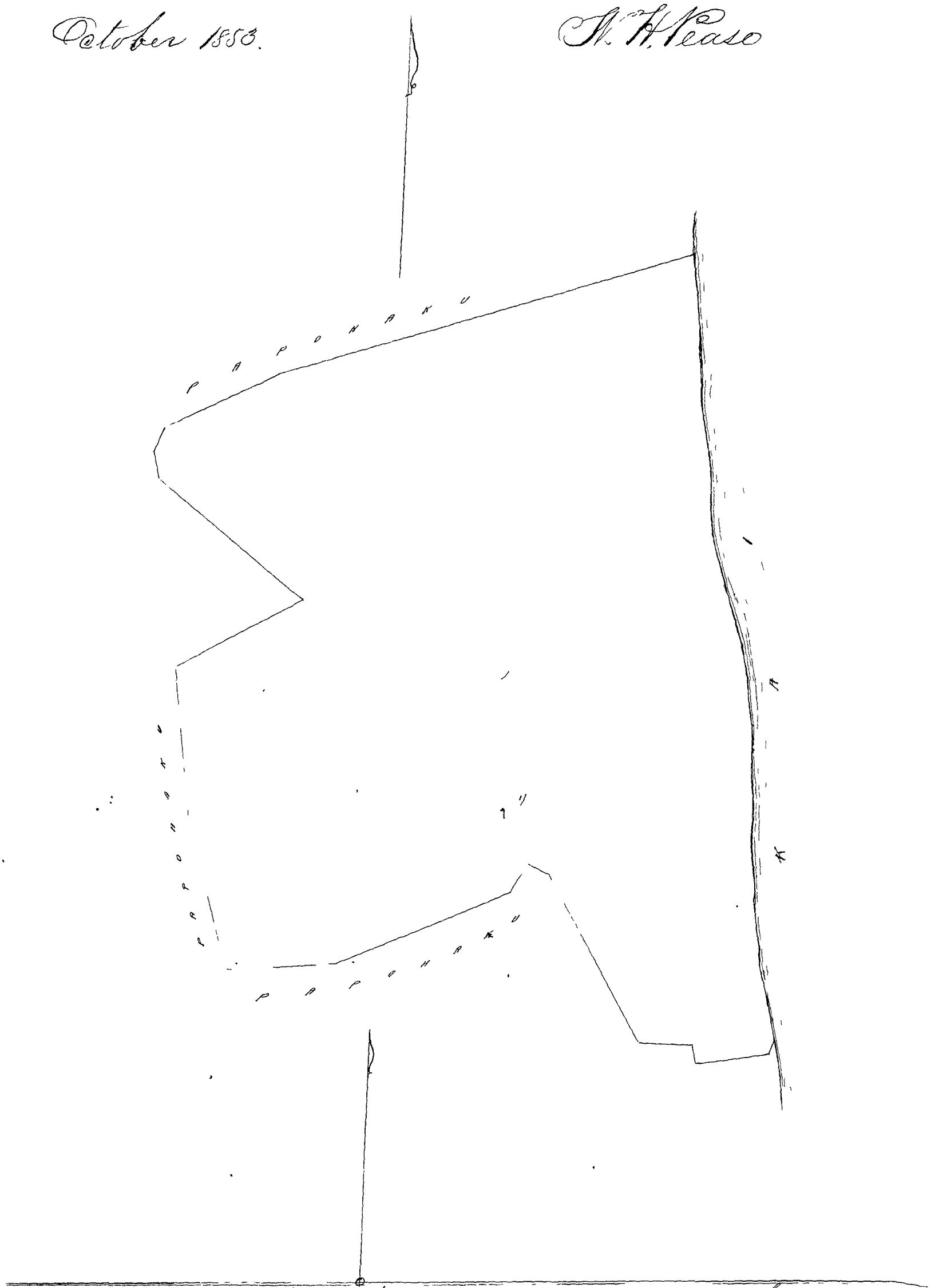
A 61° Hui 4 50/100 " " " " "

A 71° Hui 16 20/100 " " " " "

a hiki i kuahu i hoomaka ai, ke Kai ka palena

Eli ana 45 Eka 2 Ruda

October 1853. R. H. Pease



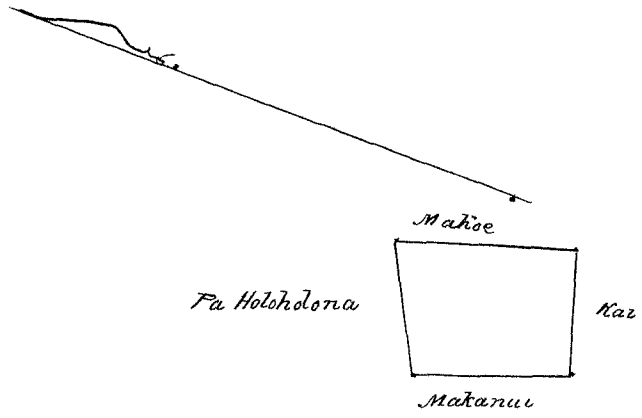
Ukupanoa — — —

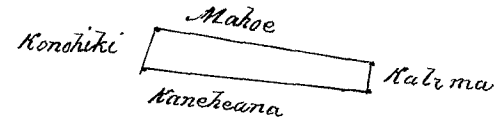
Helu 150 B Haapua — Kumueli, Molokai.

Apana 1. Kalo ma ka Ili o Kaipukua, Kumueli, Molokai
E hoomaka ana ma ke kihi Hikina Hema o ia aina, a e holo ana
Hema 78 3/4 Kom — 30 pauku ma ko Kalima
Akau 14 1/2 Kom 2 Kaul. 36 " " Kanehoana
Akau 88 3/4 Hei — 42 " " Konohiki
Hema 11 1/4 Hei 2 " 31 " " Makee
a hiki i kahi i hoomakaia
Ma ia Apana 101 1/2 Anana

Apana 2. Pahale. E hoomaka ana ma ke kihi Hikina Akau o ia aina, a e holo ana Hema 17 1/4° Hei 1 Kaul. 89 pauku ma ko Makee
Hema 72° Kom 1 " 28 1/2 " " Kai
Akau 19 1/4° Kom 1 " 65 " " Makanui
Akau 62 1/4° Hei 1 " 33 " " Pa Holoholona
a hiki i kahi i hoomakaia
Ma ia Apana 285 1/4 Anana

5 January 1852. R. C. Meyer Surveyor





Ukupaulea $4.—
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu January 17, 1854

Helu 5045 B Kalua — Kumueli Molokai

Apana 1. Kalo ma ka ili Kohala Kumueli, Molokai.
E hoomaka ana ma ma ke kihi Akau o ia loi a e holo ana
alaila Hema 65° Kom — 43 pauku ma ka Kahawai
" Hema 4° Kom 1 Kaul 36 " " "
" Akau 86 1/2° Hei — 37 " " Kaemu
" Hema 14 1/4 Hei 2 " 15 1/2 " "
" Akau 82 1/2 Hei — 66 " " Konohiki
" Akau 12° Kom 1 " 16 " " Kanehoana
" Akau 18° Kom 2 " 52 " " "
a hiki i kahi i hoomaka ai. Ma ia Apana 294 Anana

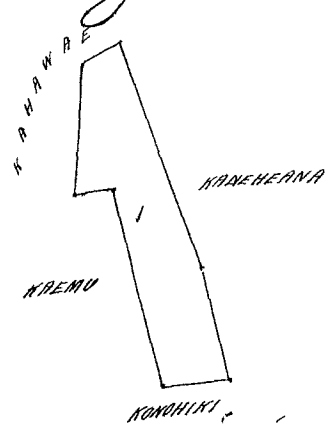
627 Apana 2. Kalo E hoomaka ana ma ka kihi Hikina Akau
o ia loi, a e holo ana
alaila Hee 14° Hei 2 Kaul 65 pauku mamua Kahema
" Hee 56½ Kom 1 " 20 " " Puhala
" Ak 8° Kom 2 " 42 " " Konohiki
" Ak 12° Hei 37 " " Kaemu
" Ak 81½° Hei 30 " " "
" Ak 5½° Kom 35½ " " Konohiki
" Ak 85½° Hei 31 " " "
a hiki i kahi i hoomaka ai, Maia Apana 232 Anana

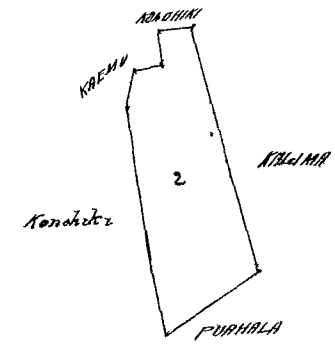
Apana 3. Kula E hoomaka ana ma ke kihi Hema o ia apana, a e holo ana.
alaila Ak 5° Hei 16 Kaul 20 pauku mamua Kahawae
" Hee 54¼ Kom 2 " 63 " " Konohiki
" He 9½ Kom 14 " 20 " " Nahuelua
" Hee 77¼ Hei 3 " 07 " " Kaemu
a hiki i kahi i hoomaka ia, Maia Apana 3 Eka 968 Anana

Apana 4. Pahale. E hoomaka ana ma ke kihi Akau o ia apana, a e holo ana
Hee 19½° Hei 2 Kaul 16 pauku mamua Kaimiki
alaila Hee 78½° Kom 1 " 27 " " Konohiki
" Ak 17¾° Kom 1 " 76 " " Kalima
" Ak 60° Hei 1 " 21 " " Pa Holoholona
a hiki i kahi i hoomaka ia, Maia Apana 288 3/10 Anana

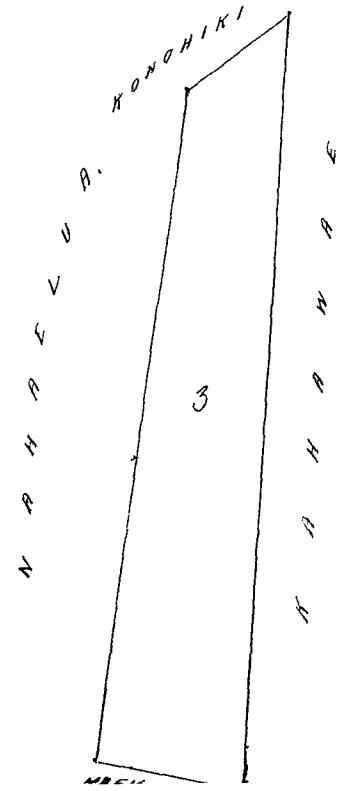
January 5, 1852.

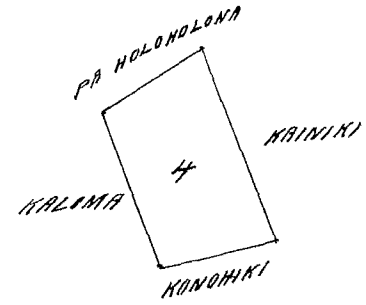
R.W. Meyer
Surveyor





294
232
3E 968
288.30
1782.30
1210
4E 572.30





Ukupaulea #6

W. L. Lee
G. M. Robertson
I Kekaulahao
I. K. Smith

Honolulu January 17, 1854

Helu 150 B Kalima ✓ Kumueli Molokai

Apana 1 Loi maka Ili Kapukua, Kumueli, Molokai.
E hoomaka ana ma ke kihi Komohana Akau o ia aina, a eholoana

	Ak	77½ °	Hei	1 Kaul	40 paukū	ma ke Kahua
alaila	Hee	¾ °	Kom		90 "	" Konohiki
	Hee	11 °	Hei		81 "	" Kalaihookaha
"	Hee	73½ °	Kom		73 "	" Konohiki
"	Hee	10½ °	Hei		78 "	" "
"	Hee	75 °	Kom		37 "	" "
"	Ak	39 °	Kom		21½ "	" Kalua
"	Ak	11 °	Kom	2 Kaul	35 paukū	" "

a hiki i kahi i hoomaka ia, Maia Apana 287 Anana

Apana 2 Pahale E hoomaka ma ke kihi Hikina Hema o ia aina a e holoana

	Ak	17¾ °	Kom	2 Kaul	58½ paukū	ma ke Kahua
alaila	Hee	64½ °	Kom		90 "	" Pa Holoholona
"	Hee	14¾	Hei	2 "	28½ "	" Kaniehaina
	Ak	82½	Hei	1 "	00 "	" Kai

a hiki i kahi i hoomaka ia, Maia Apana 280 Anana

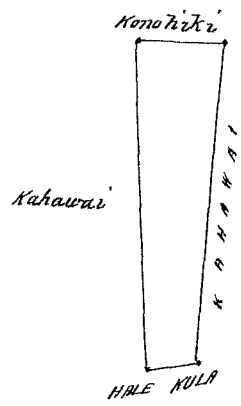
Apana 3. Kula E hoomaka ma ke kihi Komohana Hema o keia aina

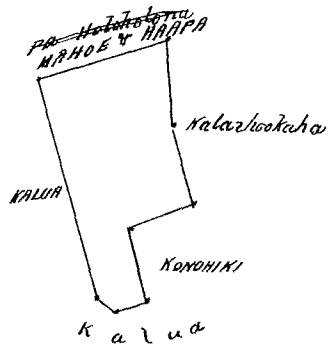
a eholoana	Ak	74½ °	Hei		50 paukū	ma ka Halekula
Hiki ia	Ak	¾ °	Kom	3 Kaul	35 "	" Kahawai
"	Hee	86¼ °	Kom		92 "	" Konohiki
	Hee	7½ °	Hei	3 "	47 "	" Kahawai a hiki

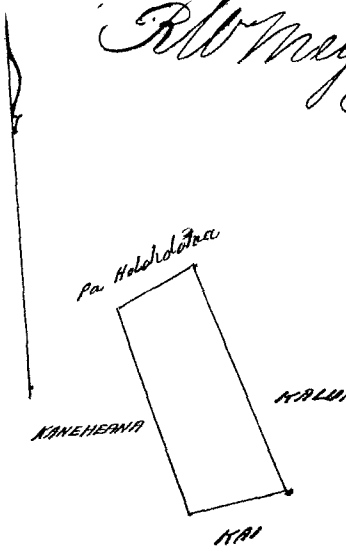
i kahi i hoomaka ia, Maia Apana 289½ Anana
~~856~~ ?

January 5, 1852.

R W Meyer
Surveyor







Ukupaulea #4

W. L. Lee
G. M. Robertson
I Kekaulahao
I. K. Smith

Honolulu January 17, 1854

629 Helu 152 B Kahawae ✓ Kumueli Molokai

Apana 1. Loi ma ka Ili o Puukamalii, Kumueli, Molokai.
E hoomaka ana ma ke kihi Komohana Akau o ia loi a e holo ana
Hee 9¼° Hei / Kaul 5 pauku ma ka Nuehelua
alaila Hee 18° Hei 70 " " "
" Ak 74½° Hei 41 " " Konohiki
" Ak 6½° Kom 62 " " Kaamu
" Ak 17° Kom / Kaul 09 " "
" Hee 81° Kom 38 " " Konohiki
a hiki i kahi i hoomaka ia, Nui ia Apana 82 7/10 Anana

Apana 2 Loi E hoomaka ma ke kihi Hema o ia loi a e holo
Hee 81° Kom. 55 pauku ma ka Konohiki
alaila Ak 8° Kom / Kaul 16 " " Nuehelua
" Ak 33° Hei 51 " " "
" Ak 19° Kom 80 " " " & Pauahi
" Ak 6¼ Hei / " 62 " " Konohiki
" Ak 88¼ Hei / " 07 " "
" Hee 14° Hei / " 31 " " Kanehoana
" Hee 65½ Kom 53 " " Kaamu
" Hee 10 Kom 2 " 54 " "
a hiki i kahi i hoomaka ia, Nui ia Apana 4 61 Anana

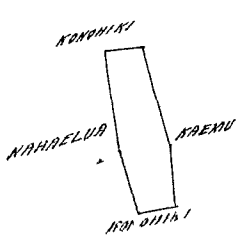
Apana 3. Pahale. E hoomaka ma ke kihi Hikina Akau o ia ana a e
holo Hee 37½ Hei 53 pauku ma ka Loko
alaila Hee 43½ Kom / Kaul. 50 " " Kui
" Ak 21½ Kom / " 14 " " Konohiki
" Ak. 68° Hei / " 23½ " " Kalauhokaha
a hiki i kahi i hoomaka ia, Nui ia Apana 102. ½ Anana

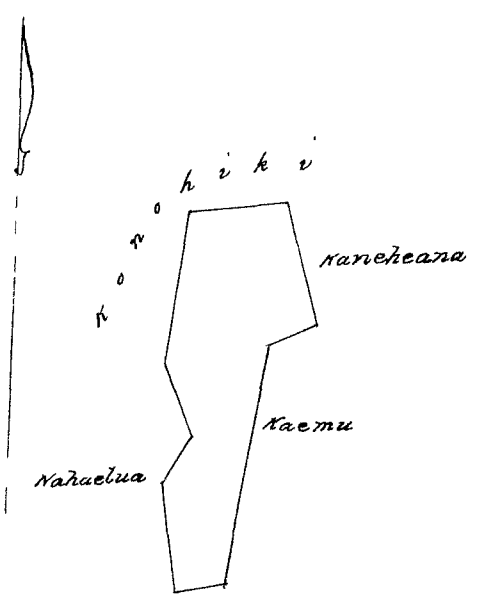
Apana 4 Kula E hoomaka ma ke kihi Komohana Hema o ia kula
a e holo Ak 74½ Hei 3 Kaul 18½ pauku ma ka Kalekula
Ak 4½ Kom 8 " 40 " " Kalima
Ak 59° Kom / " 68 " " Kahema
Ak 5 ¾ Kom. 10 " 20 " " Kalua
a hiki i kahia i hoomaka ia Nui ia Apana / Ek a 11 7/8 Anana

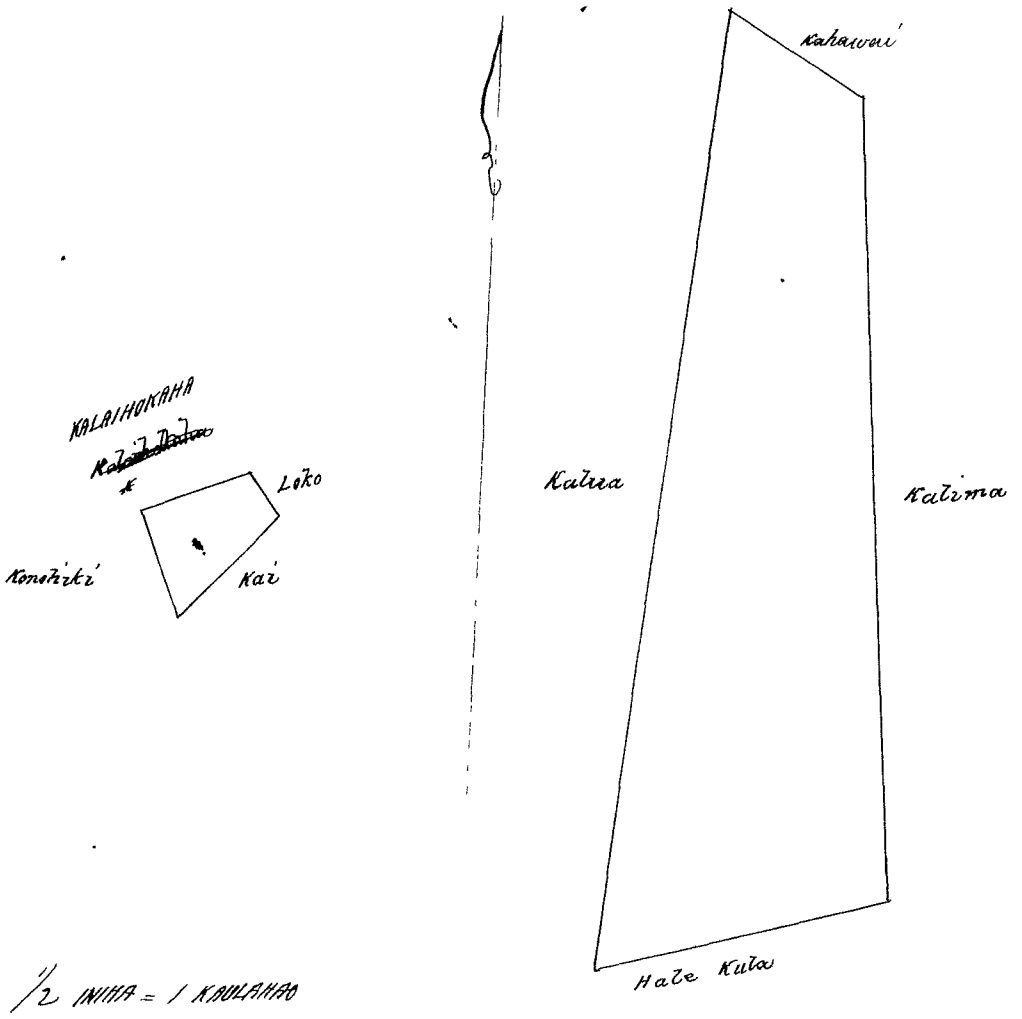
Kamuari 5, 1852.

R. W. Meyer
Surveyor

82.70
461
102 50
1(11)8
824.20
121°
2.614







Akuhupaulou $5.-

W. L. Lee

G. M. Robertson

I. Kekaulahao

J. H. Smith

Honolulu January 17, 1854.

Helu 153 Kaleihyokahua ✓

Helu 154 Kuahulu ✓ Kumuli Molokai

Kealoko o ka Akuhua o Kumuli Ili o Kamakaula, Kona, Molokai.

Apana 1. Pahale. E hoomaka ana maka pa pohaku maka kihi Hema Komohana, alaila aku

A	16°	Ko	1	50/100	Kaul e pili ana i ka pahale o Kea	
Hee	85°	Hei	2	88/100	" " ke Kula o Konohiki	
Hee	25°	Ko	1	30/100	" " " "	
Hee	86°	Ko	1	80/100	" " " "	

Eia ka Ili ana 1 Kulu 12 Peka

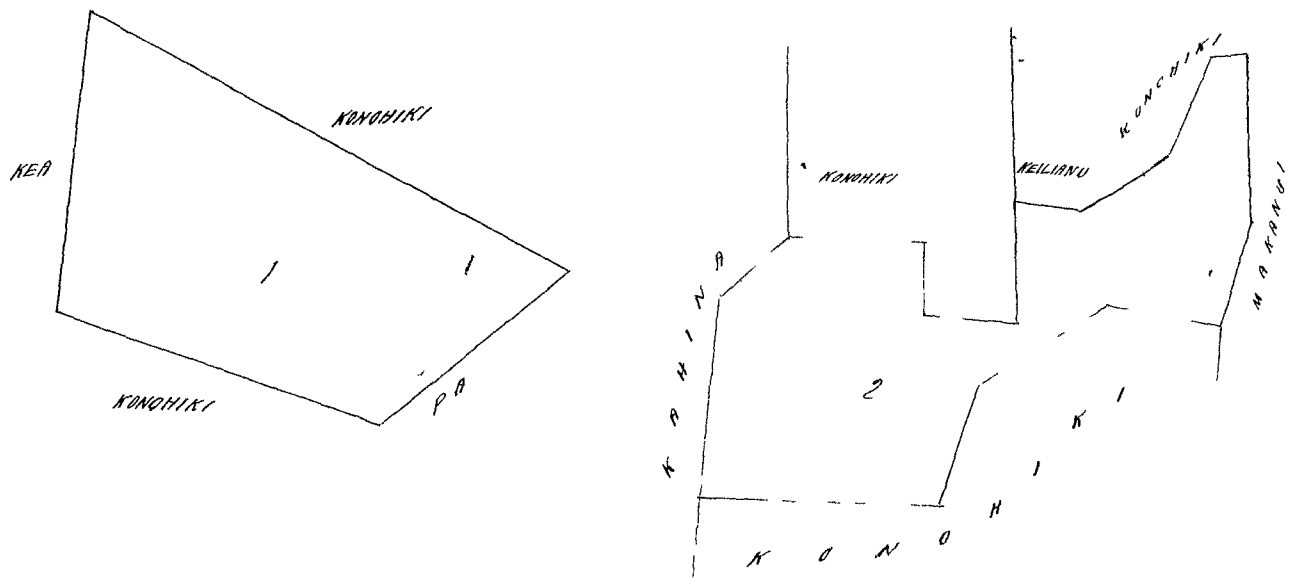
Apana 2. Kalo E hoomaka ana maka kihi Akau Hema, ma na Loi o Makaaui alaila aku

Hee	25°	Hi		90/100	Kaul e pili ana i na Loi o Makaaui	
Hee	6°	Hi		58/100	" " " "	
Hee	77	Ko		60/100	" " "	Konohiki
Hee	35°	Ko		80/100	" " "	"
Hee	4°	Hi		65/100	" " "	"
Hee	68°	Ko	1	25/100	" " "	"
A	17°	Ko	1	05/100	" " "	Kahina
A	25°	Hi		50/100	" " "	"
A	69°	Hi		70/100	" " "	Konohiki
Hee	24°	Hi		40/100	" " "	"
A	70°	Hi		50/100	" " "	"
A	24°	Ko		65/100	" " "	"
A	76°	Hi		36/100	" " "	Keilinui
A	35°	Hi		57/100	" " "	Konohiki

(23)

A 1° Ko 58/100 Kaul e pili ana i ka Loi o Konohiki
a huki i kahi i hoomaka au, Eili ana i Ruda 5 Perka

Molokai Nov 20, 1854 W. H. Pase



Ahupuaa

W. L. Lee
G. M. Robertson
J. Kekauluhao
C. K. Smith

Honolulu January 17, 1854

Helu 149 B Kainuiuu ✓ Kumueli Molokai

Malitie o ka Ahupuaa o Kumueli, Ili o Punawale, Molokai
Ap. 1 Hala E hoomaka ana ma ke kuhi Hema Hikina o keia aina
Hee 67° Ko 1 20/100 Kaul e pili ana i ka Loi o Konohiki
A 42° 45 Ko 2 69/100 " " " Kupuali
A 52° Hei 1 21/100 " " " Lauhaja
Hee 23° Hei 57/100 " " " Konohiki
A 89° 15' Hei 1 05/100 " " " "
Hee 23° 15' Hei 2 20/100 " " " Kanewanui
E ili ana 1 Ruda 36 Perka

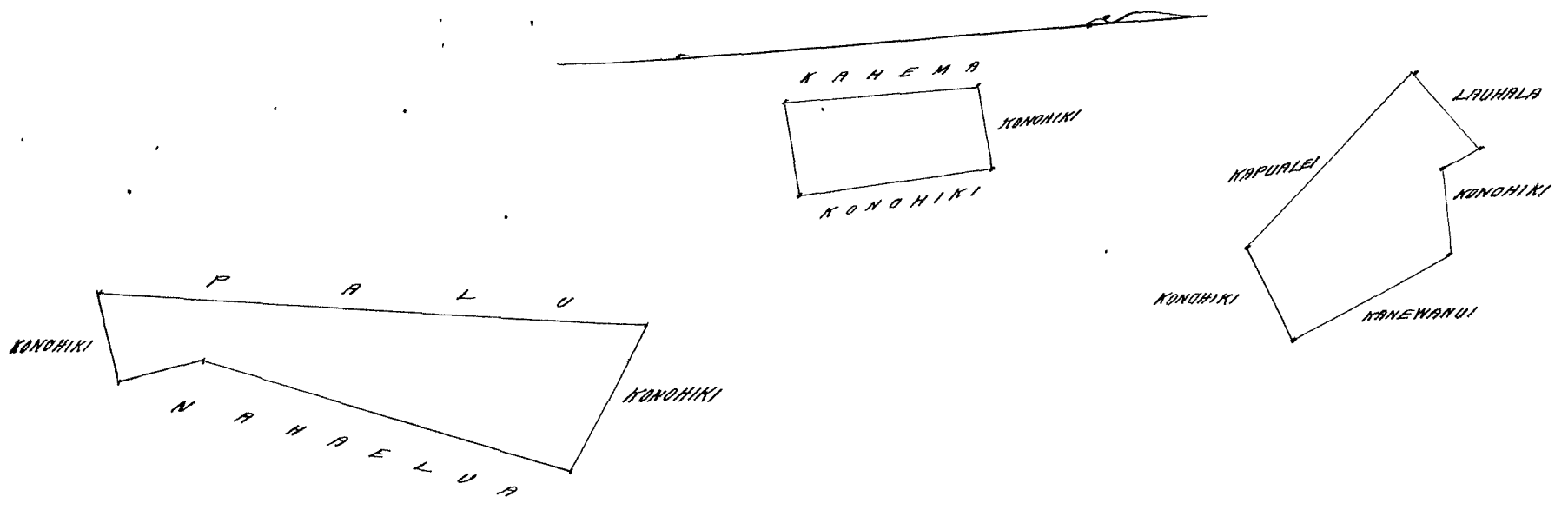
1. 36
38

Ap 2. Pahale E hoomaka ana ma ke kuhi Hema Hikina o keia aina
3
3.1 74
A 4° 45' Ko 2 35/100 Kaul e pili ana i ka Pia
Hee 85° Ko 97/100 " " i ke Konohiki
Hee 12° Hei 2 35/100 " " i ka Kahenga
A 85° 15' Hei 1 14/100 " " i ke Konohiki
E ili ana 38 Perka

Ap 3 Kula E hoomaka ana ma ke kuhi Hema Komohana o keia aina
A 6° Hei 13 30/100 Kaul e pili ana i ka ana o Palu
Hee 57° 30' Hei 3 98/100 " " " o Konohiki
Hee 20° 30' Kon 9 32/100 " " " o Nachuelua
Hee 11° 30' Ko 2 — " " " "
Hee 80° Ko 2 — " " " o Konohiki

E ili ana 3 Eka

W. A. Pease
Surveyor



Ukupaulou $6.50

W. L. Lee
G. M. Robertson
S. Kekaulahao
C. K. Smith

Honolulu January 17, 1854

Helu 5027 B Makoe ✓ Kumueli, Molokai

Ma ka Ili o Kiholo, Kumueli, Molokai

Ap. 1. E hoomaka ana ma ke kihi Kikina Kema o ia aina, a e
holo ana Ak 2° Kom 2 Kaul 80 pauku ma ko Kukanaloa
alaila Ak 12° Kom 51 " " Konohiki
" Hk 77° Kom 82 " " "
" Hk 57° Kom 35 " " "
" Hk 22° Hei 89 " " "
253.70 " Hk 11¼ Hei 2 Kaul 31 " " Haapa
234.60 " Ak 75¼ Hei 53 " " Kalima
3E1193
1681.30 a hiki i kahi e hoomaka ia, Ma ia Apana 253 7/10 Anana
4 E 21° 47' 30"

Ap. 2. Pakale. E hoomaka ana ma ke kihi Kikina Akau o ia aina, a e
holo ana Hk 7° Hei 1 Kaul 76 pauku ma ko Lauhala
alaila Ak 82° Kom 86 " " Konohiki
" Hk 67° Kom 54½ " " "
" Ak 12° Kom 1 Kaul 20½ " " Kawelo
" Ak 64¼° Hei 1 " 51½ " " Pa Kolokolona
a hiki i kahi e hoomaka ia, Ma ia Apana 234 6/10 Anana.

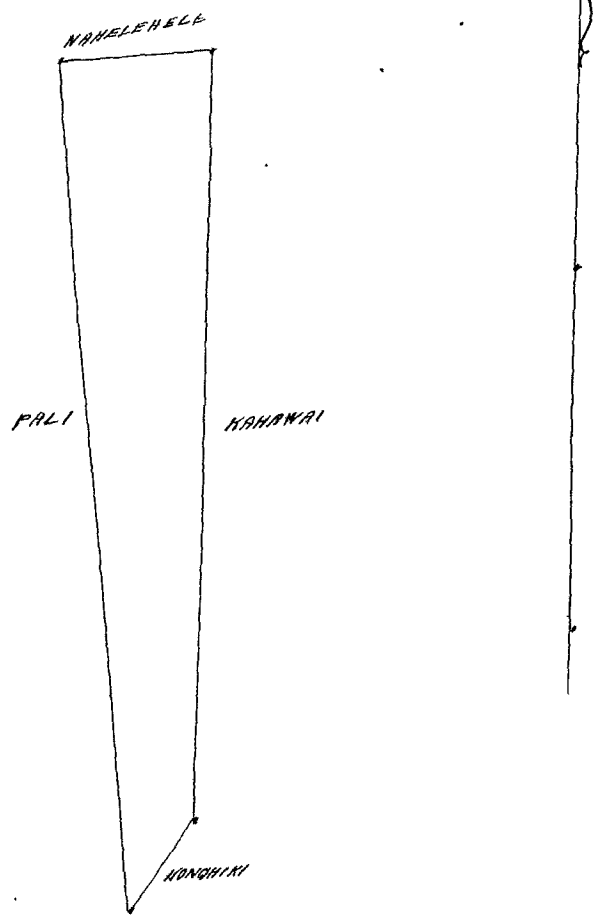
Apana 3. Kula. E hoomaka ma ke kihi Hema o ia aina a e holo ana
Ak 33¼° Hei 2 Kaul 38 pauku ma ko Konohiki
Ak ½° Hei 16 " 15 " " Kahawae

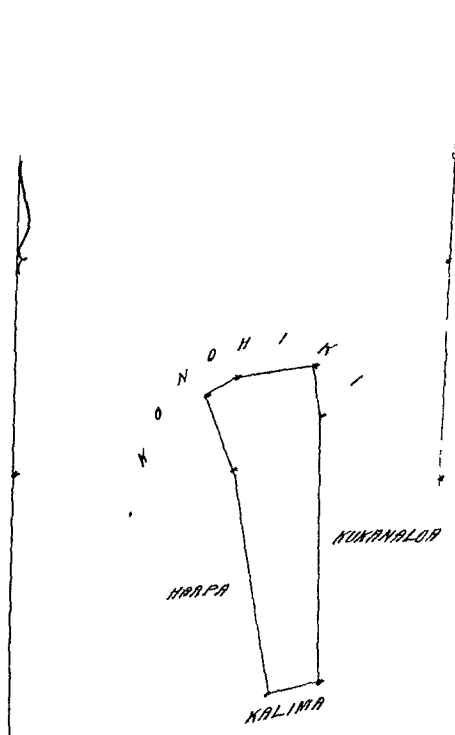
623

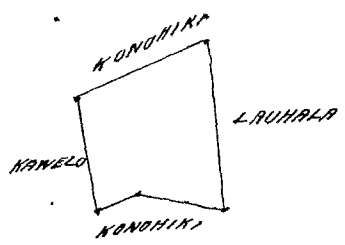
ʻAila Kee 84¼° Kom 3 Kaul 21 pauku mauka Nahelehele
Kee 5½° Kei 17 " 90 " Pali
a hiki i kahi i hoomakaia, "Maia Apana "3 Eka 1193 Anana

January 15, 1852.

R W Meyer
Surveyor







Kukupauloa 86.—

W. L. Lee
G. M. Robertson
S Kekaulahoa
J. K. Smith

Honolulu January 17, 1854

Helu 162 B Kahiawa Kuminui Molokai.

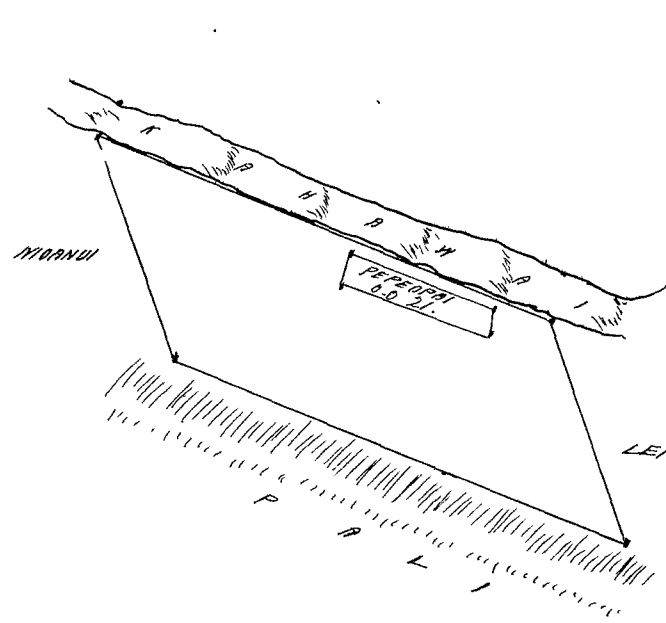
Maloko o ka Ili o Paipaiohai, Kuminui, Molokai.
E hoomaka ana ma ke kihi Kuina Hikina, alaila aku
A 66° 45' Ko. 5 16/100 Kaul e pili ana i ka pali
A 18° Ko 2 50/100 " " i Moanui
Ke 66° 45' Kei 5 16/100 " " i Kahawai
Ke 18° Kei 2 50/100 " " i Leiona
E ili ana 1 Eka 176 Anana

Na Loi o Konohiki. Penei na mokuna. E hoomaka ana ma ke kihi
Kuina Hikina o keia Apana
A 28° Kei 56/100 Kaul e pili ana i Kahiawa
A 58° Ko 2 22/100 " i Kula
Kee 33° Ko 60/100 " i Kahiawa
alaila hiku i kahi i hoomaka ai. E ili ana 21 Peeka

1 E 176 A
158
1-334

W. A. Pease
Mea Ana

Oct 1853



2 Kaull. 1 Iniha

Ukupaulova — Ap 4.

W. L. Lee.
G. M. Robertson
ei Kekaulahao
J. H. Smith

Honolulu January 17, 1854

Ap. 172 B Kahopukahi — Honouliuliuli, Molokai

Ap. 1 Kuka ma Kawele. E hoomaka ana ma ke kihi Akau Kikina
He 19° Ko 6 11/100 Kaul. e pili ana Koahouka
He 27° Hei 7 40/100 " " i Kahawai
A 57° Hei 4 82/100 " " i Konohiki
A 21° Ko 5 68/100 " " i ka pali
alaila hiki i kahi i hoomaka ai, Eili ana 5 Eka.

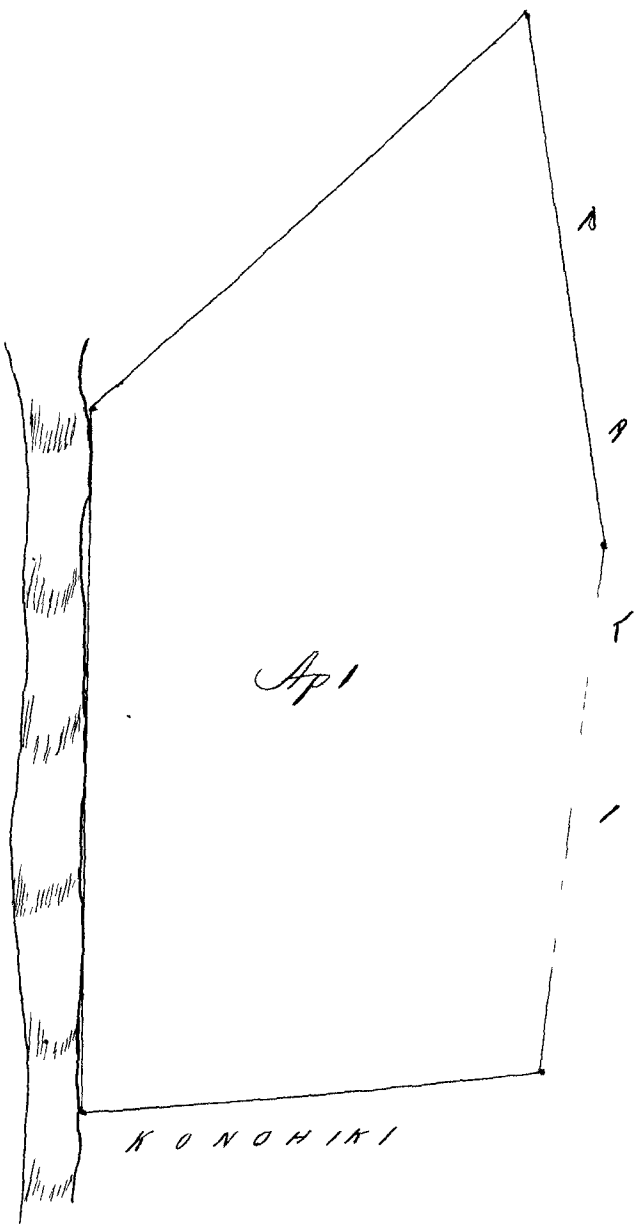
Ap. 2. Pahala ma Pukaiki. E hoomaka ana ma ke kihi Akau Kikina
Hee 19° Ko 1 17/100 Kaul. e pili ana i ke Kai
A 73° Ko 1 73/100 " " i Koaikaula
A 19° Hi 1 17/100 " " i ka Pa
Hee 73° Hi 1 73/100 " " i Kaiwiino
Eili ana 32 Peeka

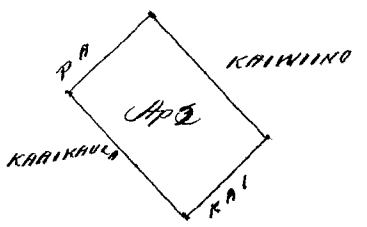
Ap 3. Ma Paua. E hoomaka ana ma ke kihi Akau Komohana
A 35° Hi 4 90/100 Kaul e pili ana i ka pali
A 41° Hi 1 80/100 " " i Koiwilikopaa
He 6°30' Hi 1 95/100 " " i ke Kahawai
He 75° Ko 25/100 " " i Koele
He 3°30' Ko 78/100 " " "
He 83° Hi 30/100 " " "
He 8° Hi 2 27/100 " " i ke Kahawai
He 52° Ko 1 — " " i Kunekuapuaa
A 85° Ko 3 74/100 " " "
Eili ana 1 Eka

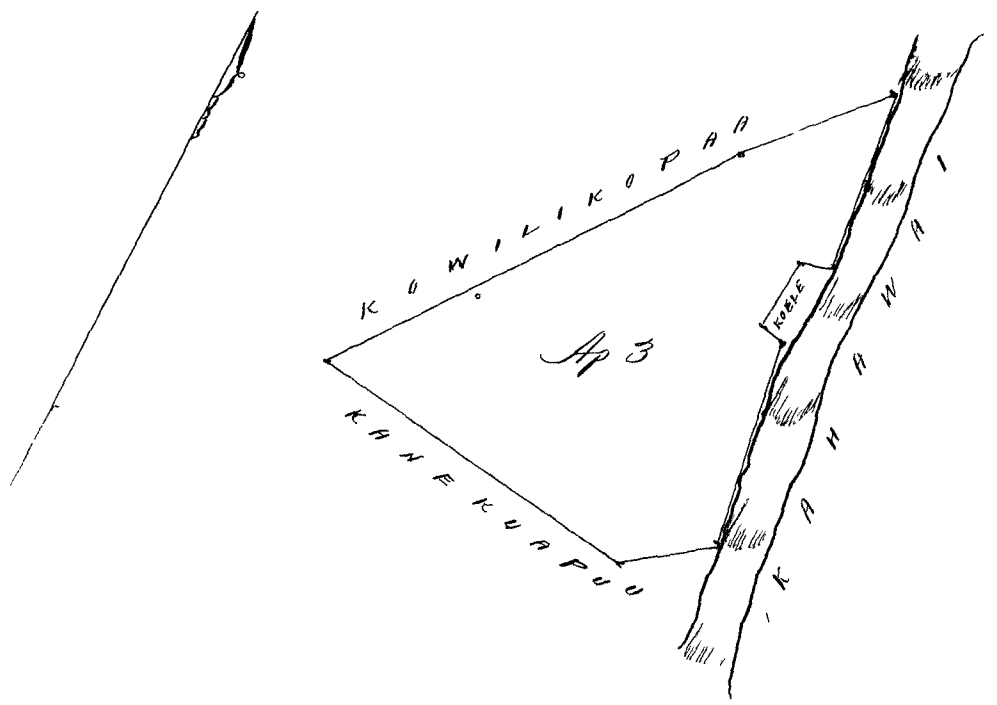
Molokai Oct 1853.

W. F. Pease
Surveyor

635







2 Kuul. 1 Iniha.

Ukapaulua) $7.03

W. L. Lee

G. M. Robertson

I Kekaulahiwa

J. H. Smith

Honolulu January 17. 1854

Helu 1948 Kawaluahi. Honoulimaloo. Molokai. 636

Maloko o ka Ahupuaa o Honoulimaloo - Molokai.

Apana 1. Maloko o Kulaula. Ehoomaka ana ma ke kihi Akau Komohana alaila.

He.	30°	Ko	3 15/100	Kaul. e pili ana i Niauhoe.			
He	56°	Hi.	15/100	"	"	"	Kahawai
A.	30°30'	Hi	53/100	"	"	"	Koele
He.	55°30'	Hi.	74/100	"	"	"	"
He.	41°	Ko.	90/100	"	"	"	"
He.	32°	Hi.	1 24/100	"	"	"	ke Kahawai
He	70°	Hi.	26 2/100	"	"	"	"
A.	34°	Hi.	2 20/100	"	"	"	Komohiki.
A.	48°	Ko.	6 10/100	"	"	"	ka pali.

Eili ana 1 Eka 2 Anda 37 Perka.

Apana 2. Akahi Loi ma Kulaula. Ehoomaka ana ma ke kihi Hema Komohana. A. 18° Hi. 50/100 Kaul. e pili ana i Niauhoe.

He	76°	Hi.	40/100	"	"	"	"
He	23°	Ko.	63/100	"	"	"	"
A.	65°	Ko	45/100	"	"	"	ke Kahawai.

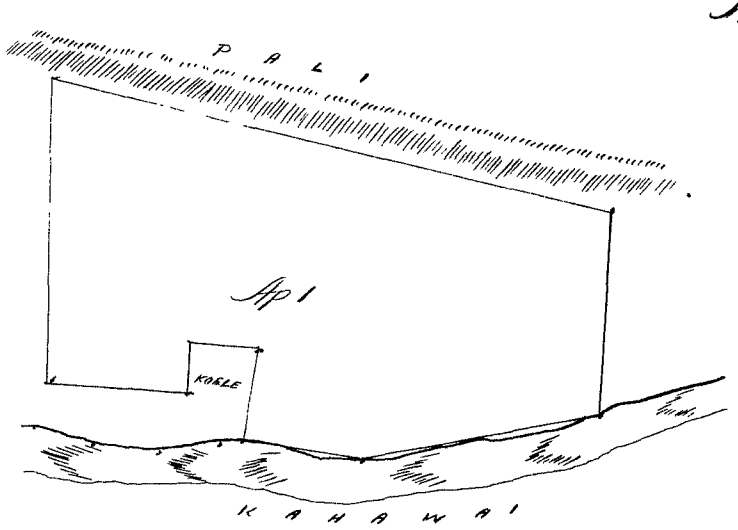
Eili ana. 3 Perka.

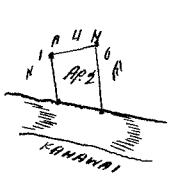
Apana 3. Kula. Ehoomaka ana ma ke kihi Hema Kokoma. alaila akw. A. 7° Ko 5 99/100 Kaul. e pili ana i Nakaina

A.	56°	Ko.	6 —	"	"	"	
A	24°	Ko	2 —	"	"	"	Lupehu.
He.	35°	Ko.	6 20/100	"	"	"	Komohiki.

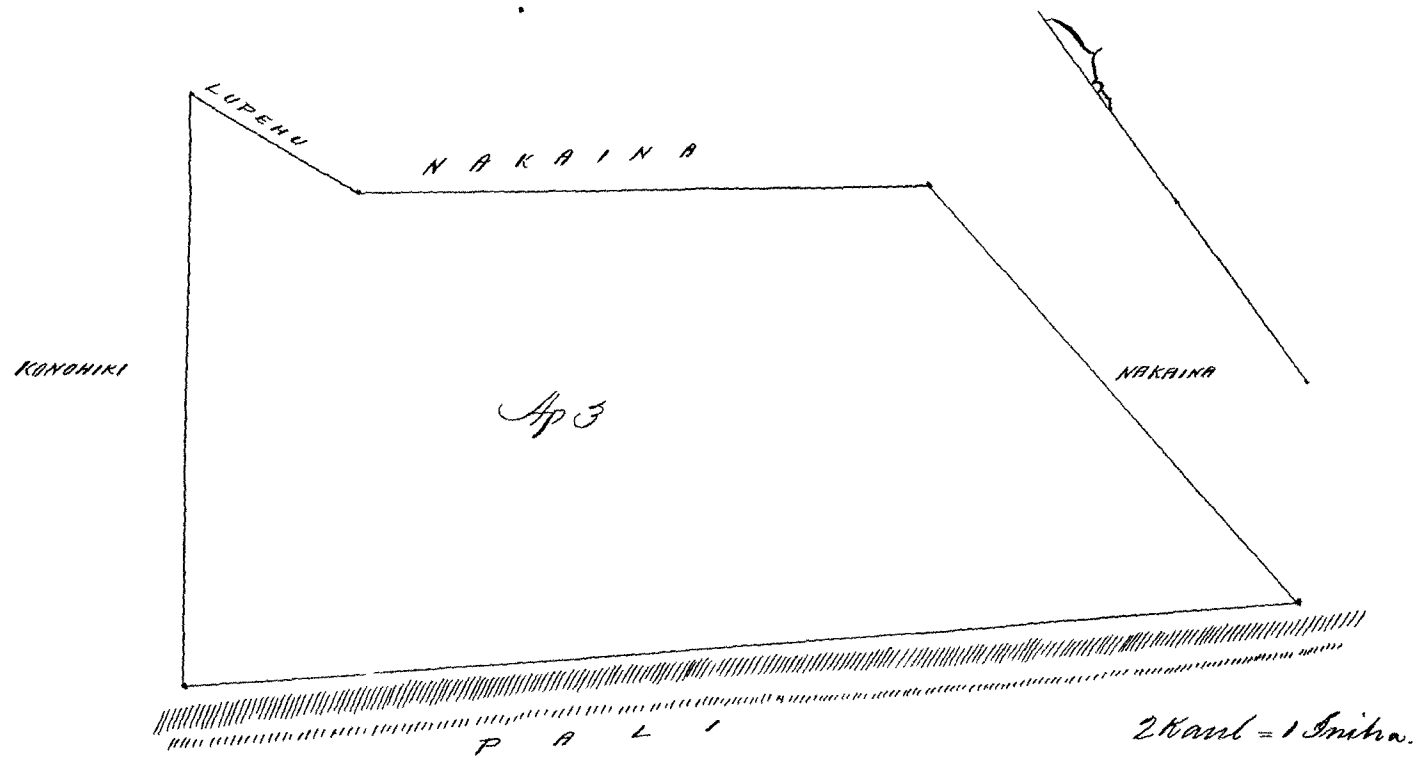
alaila hiki i kahi i hoomaka au. Eili ana 5 Eka.

W. S. Pease.





639.



Ukupaulo'a $7.00

W. L. Lee
G. M. Robertson
J. Kekauluhao
S. E. Smith

Honolulu Januari 17. 1854.

Ede 11218 Mahoe Honouliuliuloo Molokai.

Maloko o ka Ahupua'a o Honouliuliuloo. Molokai

Apana 1 Pahale ma Pukaiki Eliomaka ana ma ke kihi Akau Kikina.

He 20° Ko 85/100 Kaul. e pili ana i Kaaikaula
A 69° Ko 83/100 " " " Kaanhoe
A 20° Hi 85/100 " " " "
He 69° Hi 83/100 " " " Kaaikaula

Eili ana. 11 Poka.

Apana 2. Kula ma Keauhou Eliomaka ana ma ke kihi Hema Kikina

S 8° Hi 4 30/100 Kaul e pili ana i ka Alanui
A 78° Ko 9 50/100 " " " Kahauna.
Hoo 8° Hi 4 30/100 " " " Konohiki
He 79° Hi 9 50/100 " " " "

Eili ana 4 Poka.

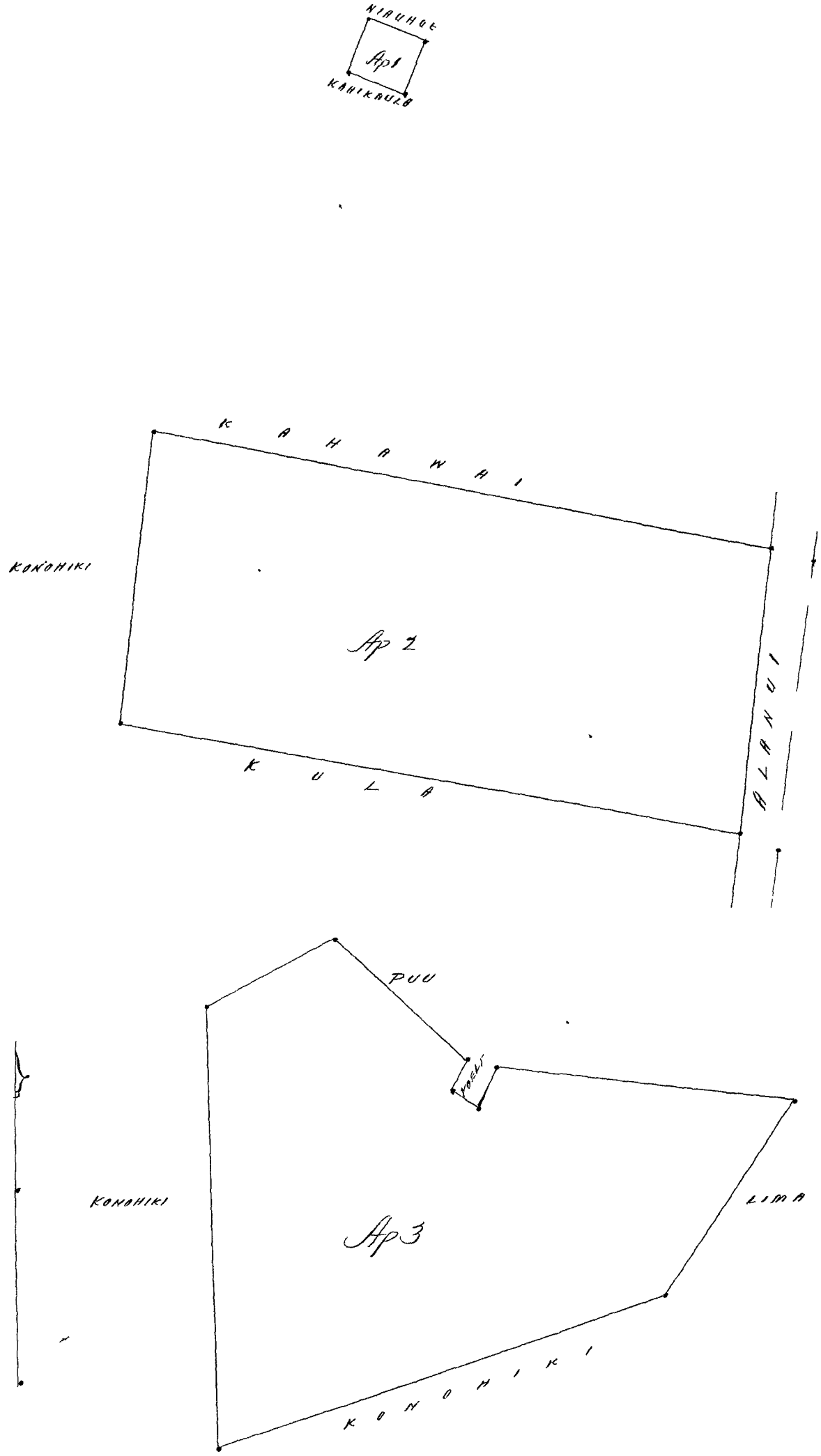
Apana 3. ana Keauhou 2d Eliomaka ana ma ke kihi Akau Komohana.

A 63° Hi. 2 18/100 Kaul. e pili ana i Kula o Konohiki
He 29° Ko 2 66/100 " " " Puu
He 28° Ko 53/100 " " " Koele
He 61° Hi 50/100 " " " "
A 21° Hi 70/100 " " " "
Ak 84° Ko 4 50/100 " " " Kahauwai
He 34° Ko 3 64/100 " " " Luna
He 71° Ko 7 66/100 " " " Konohiki.

Aila kekahi i kahi i hoomaka ai Eili ana 4 Poka.—

Molokai Oct 1853

W. A. Pease



2 Kuul = 1 Ap

Ukupaulau $7.00

W L. Lee

G M Robertson

I. Kukaulahao

J. H. Smith

Honolulu Januari 17 1854.

639

Helu 5307. Kealakaa (no Makaienaena) Waimea. Kauai.

Apana 2. (Called Puohawaii in evidence)

Pahale malolo o ka Aupuaa o Waimea. Kauai

Ehoomaka ana ma ka Alanui Aupuni ma ke kapa Akau ma ke kihi Hema Komohana o keia aina alaila

A 8° Ko 1 17/100 Kaul e pili ana i ka pahale o Hoopalahe

A. 54° Ki. 66/100 " " " " " Pali

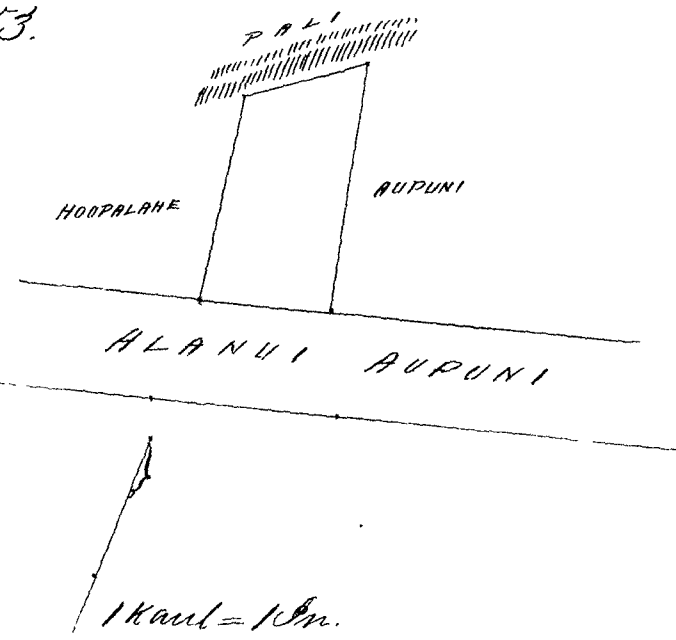
Ke 11°30' Ki 1 39/100 " " " " pahale Aupuni.

Ke 73°30' Ki 68/100 " " " " Alanui.

Eili ana 12 Perka)

W. H. Pease

Kauai Dec. 1853.



Ukupaulua) $4.10

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Ianuari 24. 1854.

Helu 5029 B. Palu. Honouuui. Molokai.

Aina Kalo malokoi o Kaelii o Kuiloa. Honouuui Molokai.

Ehoomaka ana ma ke Kuele ma ke kihi Akau Komohana alaila

ahu Ke 88° Ki 88/100 Kaul. e pili ana i ke Komohaki

Ke 40°30' Ki 180/100 " " " Keoni

Ke 29° Ko. 46/100 " " " Pilaliohe

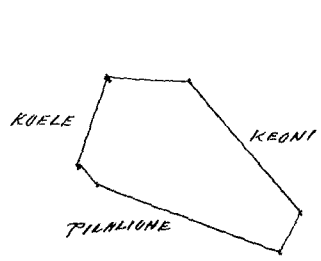
A 69°15' Ko 2 02/100 " " " "

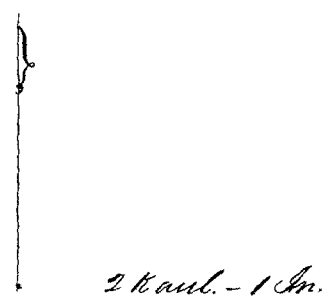
A 45° Ko 30/100 " " " Powahi alaila

kiki i Kahi i hoomaka ai. Eili ana 1 Ruda 5 Perka.

Molokai Oct. 1853.

W. H. Pease





Ukupaulua $3,00

W. L. Lee
G M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Ianuari 24. 1854.

Helu 8190 C. Mihalani. ✓ Kealia. Kua. H

Mihalani ma Kealia 2 Kua Kema. Ehommaka.

Apana 1 Ka Pahale ma ke kihi Kema a e hele

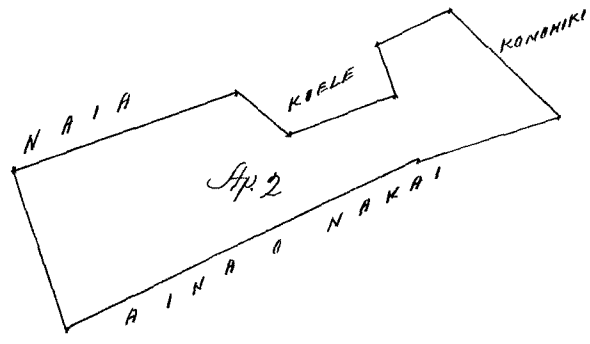
Ak 28° 15' Kom 1.02 Kh. ma ke ama Konohiki
Ak 36° Kik 97 " " " " "
Kem 36°30' Kik 153 " " " " "
Kem 67° Kom 1.09 " " " " " a kuki i kahi i hoomaka ai.= He 13/100 Eka

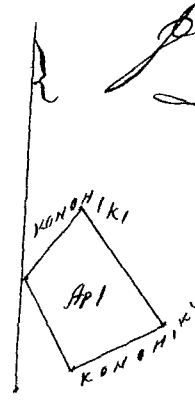
Apana 2. ama mahiai o Mihalani ma Aokeua Kua Kema Ehommaka ma ke kihi Kema a e hele.

Ak. 20° Kom 3.50 Kh. ma ke aina Konohiki.
Ak 68°15' Kik 5.10 " " " " " Wai
Kem. 52°15' Kik 1.40 " " " " Konohiki
Ak 68° Kik. 2.37 " " " " "
Ak 21°30' Kom 1.12 " " " " "
Ak. 62° Kik .167 " " " " "
Kem. 47°15' Kik. 3.20 " " " " "
Kem 59°15' Kom 3.08 " " " " "
Kem. 62°30' Kom 8.30 " " " " Nakai. a kuki i kahi i hoomaka ai. He 2 85/100 Eka.

Kua Hawaii Mei. 18 1853.

J. Fuller
Limaawaaina





2 Kh 1 Sn

Ukupaulua $5,00

W. L. Lee
G M Robertson
J. Kekaulahao
J. H. Smith

Honolulu Ianuari. 24 1854

Helu 5021 B Nawo ✓ 3 1/2 Aenonmun Molokai

Molokai o ka Ahupuaa o Kommuni. Molokai

Apana 1 Ehommaka ana ma ke kihi Hikina. alaila aku

He 51°45' Ko 2 34/100 Kaul e pili ana i konohiki
A 47°45' Ko. 2 5/100 " " " Kaneakua
A 44°30' Ko 2 62/100 " " " Poalima
He 40°15' Ko 2 51/100 " " " ka pali

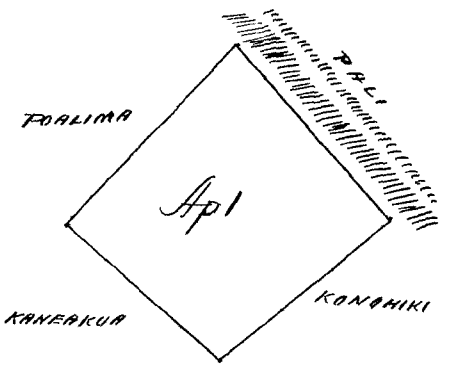
641

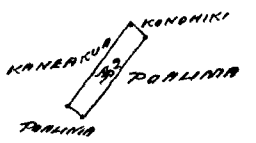
Apana 2 Ehomaka ana ana ke kihi Hema. Komohana alaila aku.
A 38° Hi. 1 07/100 Kaul. e pili ana i Kaneakua
He 52° Hi. 17/100 " " " Komohiki
He 38° Ko. 1 07/100 " " " Poalima
A 52° Ko 17/100 " " " "
Eili ana 22 Anana

Apana 3. Kula Ehomaka ana ma ke kihi o na Loi o Komohiki me ke kihi Hema o keia Apana.
A 38° Ko 3 Kaul e pili ana i na Loi o Komohiki
A. 44° Hi 5 98/100 " " " ke Kula o "
He 24° Hi 5 " " " " " "
He 80° Ko 2 " " " " " abaila kihi
i kahi i hoomaka ai. ma ke kula o Komohiki. Eili ana. 2 Eka

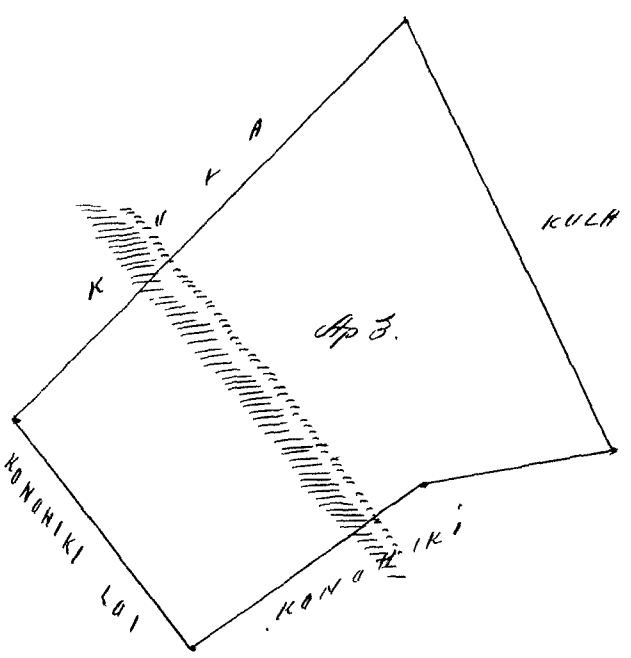
Molokai Oct. 1853

W H. Pease





2 R. 8 P.
3
2 E
2.2.10
5431 89 P
3 E 0.20



2 Kaul = 1 Ap.

Ukupaulua $6.03

W. L. Lee
G. M. Robertson
S. Mekaulahao
J. H. Smith

Honolulu January 24 1854.

Helu 4589. Kualii. ✓ Waialua Molokai.

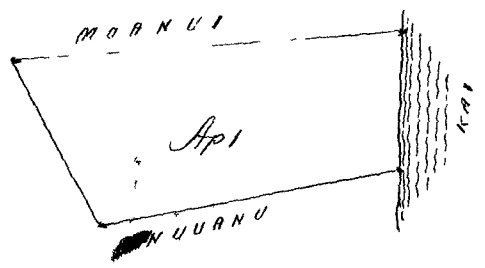
Malolo o ka Ahupuaa o Waialua Molokai Ili o Kanaele.
Apana 1 Ehumaka ana ma ke kai, ma ke kihi. Kema Kihima. alaila.
A 43°45' ko 8 20/100 Kaul. e pili ana i Awaawi.
Ke 20° ko 4 " " " Konohiki
Ke 50°45' Hi 6 40/100 " " " Nimanu. alaila
kihi i kahi o hoomaka ai ma ke kai Eili ana 2 Eka 1 Ruda 10 Peeka.

Apana 2 Ehumaka ana ma ke kihi Kema Konohana alaila aku
N. 5°30' Hi 5 Kaul ma ka aina o Konohiki.
A 82°30' Hi. 8 50/100 " "
A 86° Hi 15 70/100 " "
Ke 73°45' ko 25 " " o Kaneapoloa.
Eili ana 4 Eka. 288 Anana

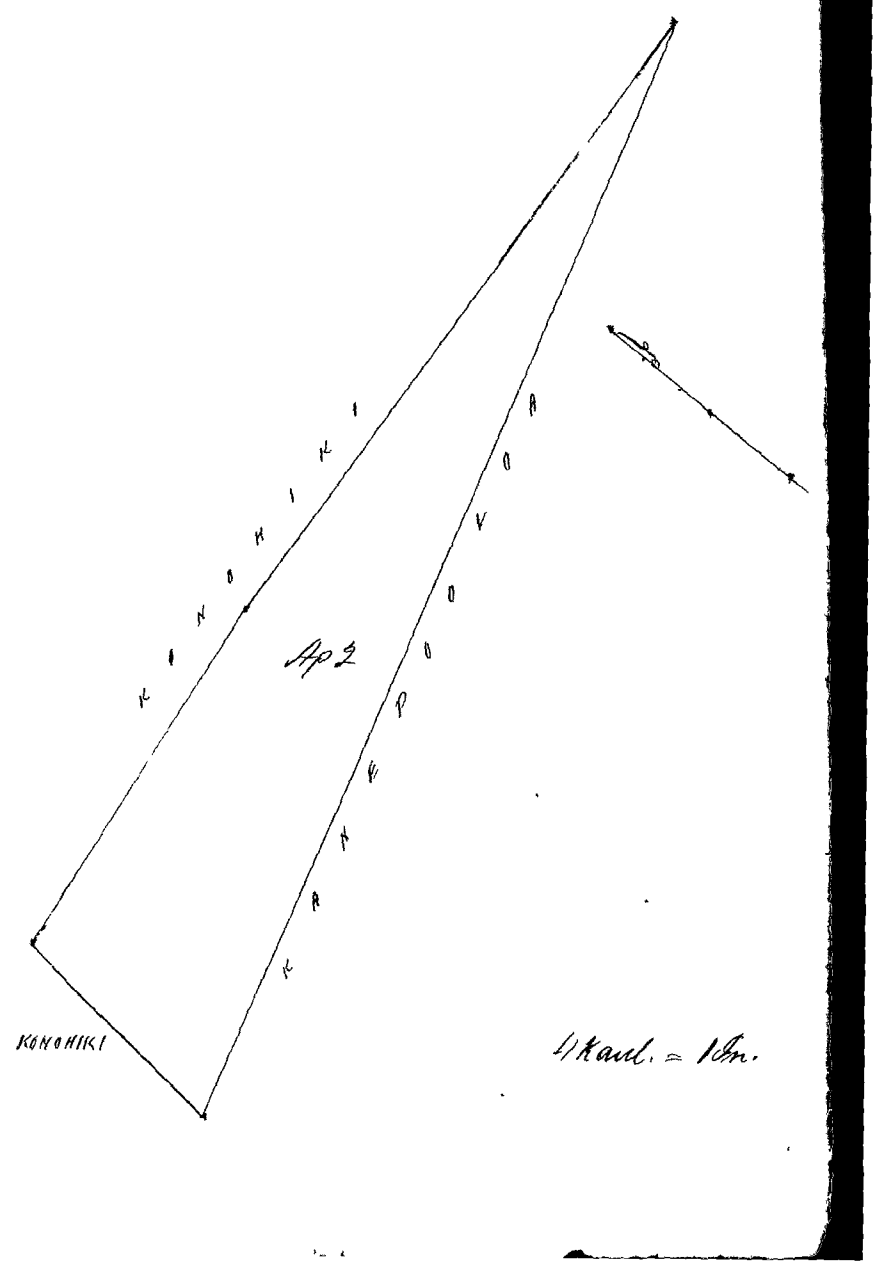
Eholo Loi o Konohiki malolo o Apana 2 "Kumukuku." "Kula" akahi" me elua na inoa — Penei na mokuna Ehumaka ana ma ke pahi ma ke kihi Kema Konohana alaila aku).—
A 60° Hi. 30/100 Kaul e pili ana i Kualii
A 35° Hi 30/100 " " " "
A 60° Hi. 1 " " " "
A 45° Ko 50/100 " " " ke kula o Konohiki
A 70° Ko 68/100 " " " " "
Ke 68° ko. 1 " " " " " alaila kihi ma ke pahi o kahi o hoomaka ai Eili ana— 10 Peeka

Molokai Oct 1853

W. H. Pease



2 E 1 R 10 P = 780
4 ——— } 288 A 6668
10 = ——— konohiki



643

Ukupaulova $7.00

W. L. Lee
G. M. Robertson
J. Kekauluohi
S. K. Smith

Honolulu Januari 24. 1854

Helu 4173. Kekahuaina. Moakea. Molokai.

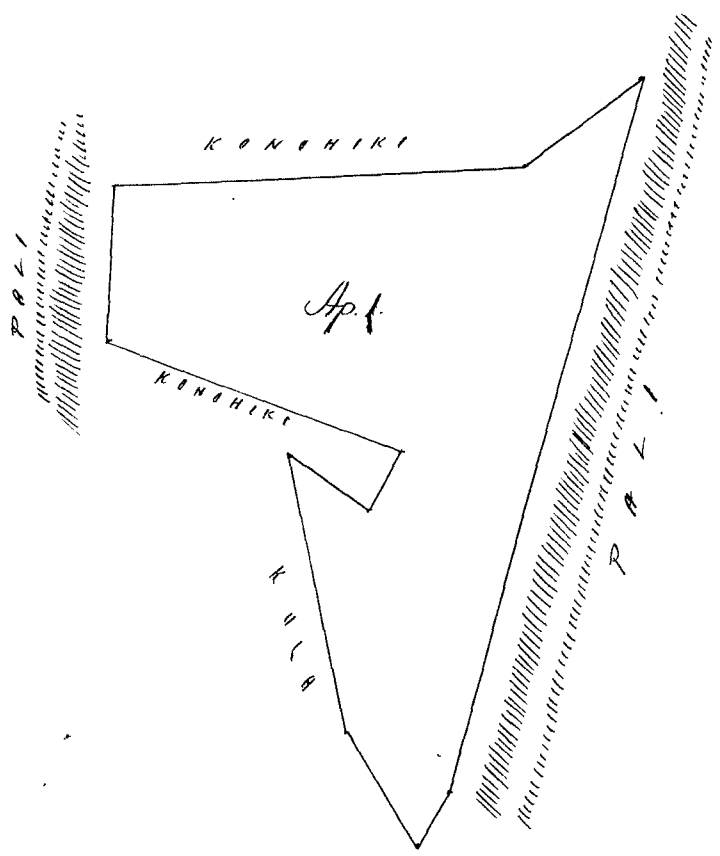
Molokai, o ka Ahupuaa o Moakea. Molokai.
Apana 1. Kalo ma Kalelena. Ehoonaka ana ma ke kihi Akau Hikina o ala[illegible].

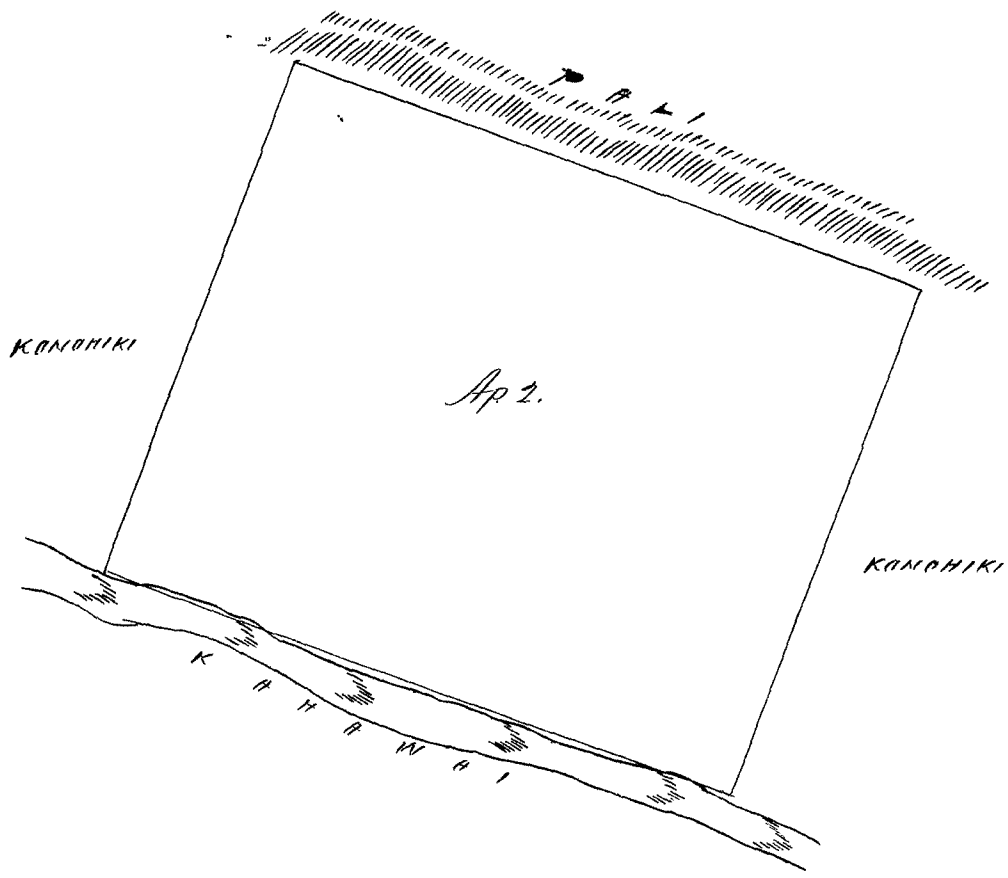
Ke 81° Ko. 1 60/100 Kaul. e pili ana i ke Konohiki.
Ke 85° Ko. 4 30/100 " " " "
Kema 1 60/100 " " " ka Pali.
Ke 71° Ki. 3 24/100 " " " ki o Konohiki.
Ke 29° Ko 60/100 " " " " "
Ak 62° Ko. 1 " " " " "
Ke 15° Ki. 2 95/100 " " " ke Kula
Ke 32° Ki. 1 40/100 " " " " "
K 27°30' Ki. 58/100 " " " " "
A. 12° Ki. 7 82/100 " " ma ka Pali.
Eili ana 1 Eka 3 Puuka 27 Pereka.

Apana 2. Kula ma Kalelena. Ehoonaka ana ma ke kapa Akau i ke Kahawai. alaila aku.

A. 20° Ki. 5 80/100 Kaul. e pili ana i ke kula o Konohiki
A. 70° Ko. 7 " " " ka Pali.
Ke 20° Ko. 5 80/100 " " " ke Kula. alaila hiki i kahi i hoomaka ai. ke Kahawai, ka palena. Eili ana 4 Eka.

Molokai Oct. 1853. W. A. Pease





Uhupaulora $6.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

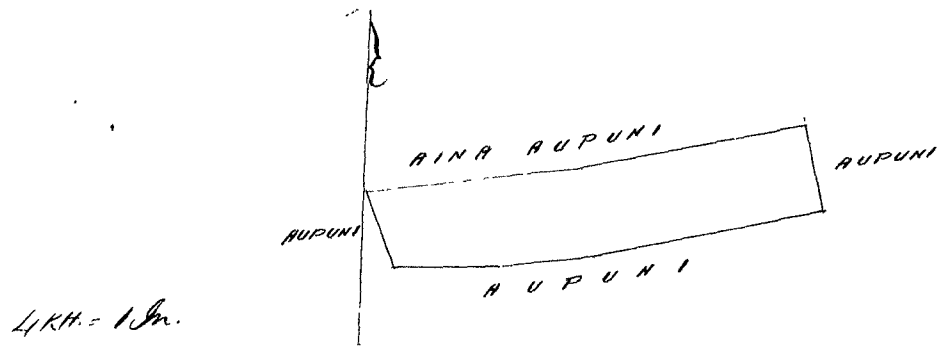
Honolulu Ianuari 24. 1854.

Helu. 4316 B Uilama. Kaohe 3. Kona. Hawaii.

Ke aina o Uilama. ma Kaohe 3. Kona. Hawaii.
Ehoomaka ma ke kihi Akau a e hele.
Hem 11° 15' Hik 1.80 Kh ma ke aina Aupuni
Hem 77° 45' Kom 4.90 " " " " "
Hem 82° 30' Kom 1.88 " " " " "
Hem. 88° 45' Kom 2.29 " " " " "
Ak 21° 15' Kom 1.65 " " " " "
Ak 82° 45' Hik. 4.55 " " " " "
Ak. 81° 30' Hik. 4.80 " " " " " a hiki i
kahi kumakai. He 1 65/100 Eka.

J. Fuller.
Luaanaaina.

Kona Hawaii Iune 18. 1853.



Uhupaulora $4.00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Ianuari 25. 1854.

645

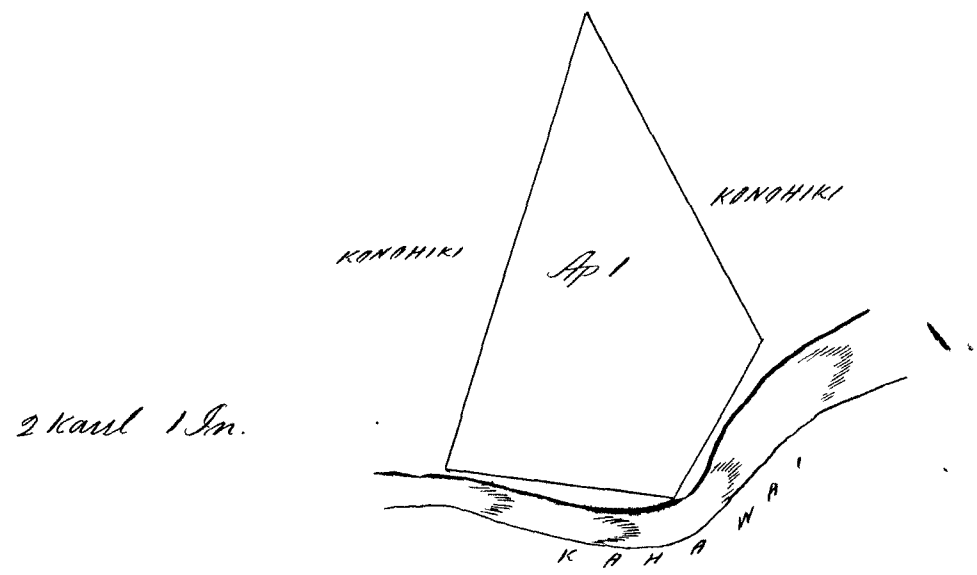
Helu 5140. Kalua. Lupehu. Molokai.

Malolo o ka Ili o Nawao. Lupehu. Molokai.
Apana 1. E hoomaka ana ma ke kihi Akau Komohana ma ke
Konohiki. He 12° Ko 4 Kaul. e pili ana i ke Konohiki
He 88°30' Hi. 2 37/100 " " " " Kahawai.
A. 24°30' Hi. 184/100 " " " " "
A 33° Ko. 380/100 " " " " Konohiki.
E ili ana 2 Puka 33 Peka.—

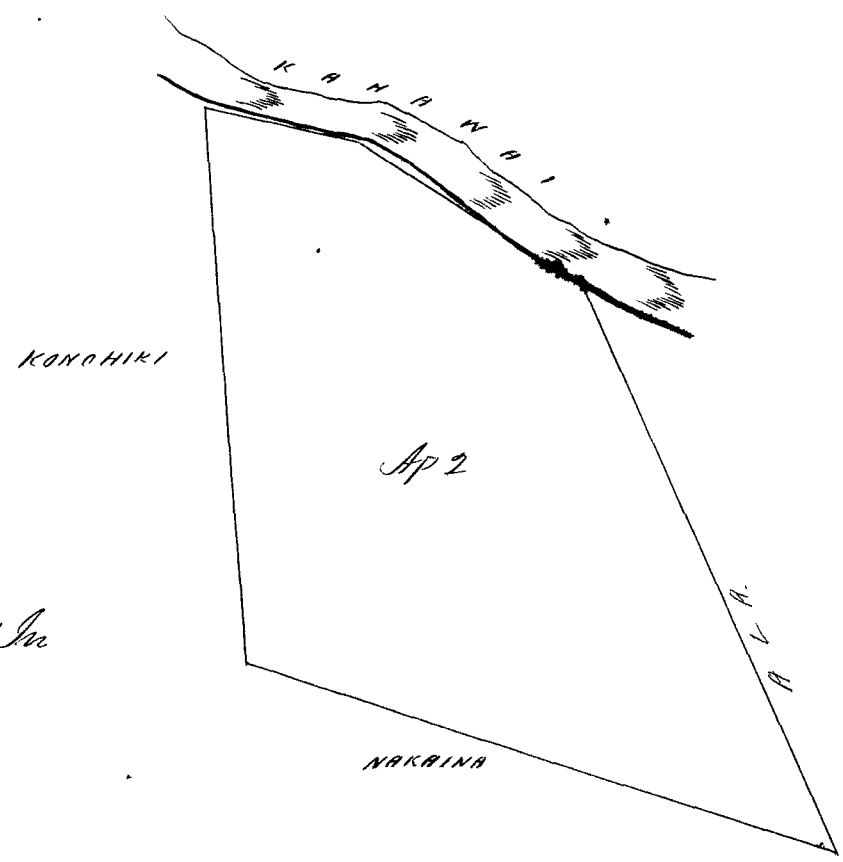
Apana 2. Kula. E hoomaka ana ma ke kihi Hema Hikina alaila
A 76°30' Ko 13 Kaul. e pili ana i Nakaina
A 70° Ko 11 70/100 " " " Konohiki.
Hi 82°30' Hi. 340/100 " " " Kahawai
He 62°30' Hi. 5 60/100 " " " "
He 28° Hi. 13 " " " Kanui.
E ili ana 10 Eka

W. A. Pease

Molokai. Oct 1853.



2 Kaul 1 In.



4 Kaul. 1 In

Ohupaulua $8.00
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Januari. 25. 1854.

Helu 3977 Hoole. Pohakupili Molokai.

From Page 747 Volm 5 awards

Maloko o ka Ohupuaa o Pohakupili. Molokai.
Apana 1. Kula ma Maniania. Ehoomaka ana ma ke kihi Akau Komohana.

Ke	68°	Hi	4	Kaul. e pili ana i ka pali o Nuakea.	
Ke	22°	Ko	7 74/100	" " " "	Kokoke i ke kai.
A.	65°	Ko.	4	" "	ke Kahawai
A	22°	Hi.	7 54/100	" "	Konohiki

Eili ana 3 Eka.

Apana 2. Ehoomaka ana ma ka pali ke kihi Akau Komohana

Ke	47°	Hi.	6 70/100	Kaul. e pili ana i	Konohiki
Ke	29°	Ko	1. 17/100	" "	" ka Pali
Ke	85°	Ko	160/100	" "	" " "
A.	30°	Ko	2 60/100	" "	" " "
A.	80°	Ko	3	" "	" ke Kahawai.
A.	27°30'	Hi.	3 30/100	" "	" ka Pali.

Eili ana 1 Eka 1 Ruda 17 Perka.

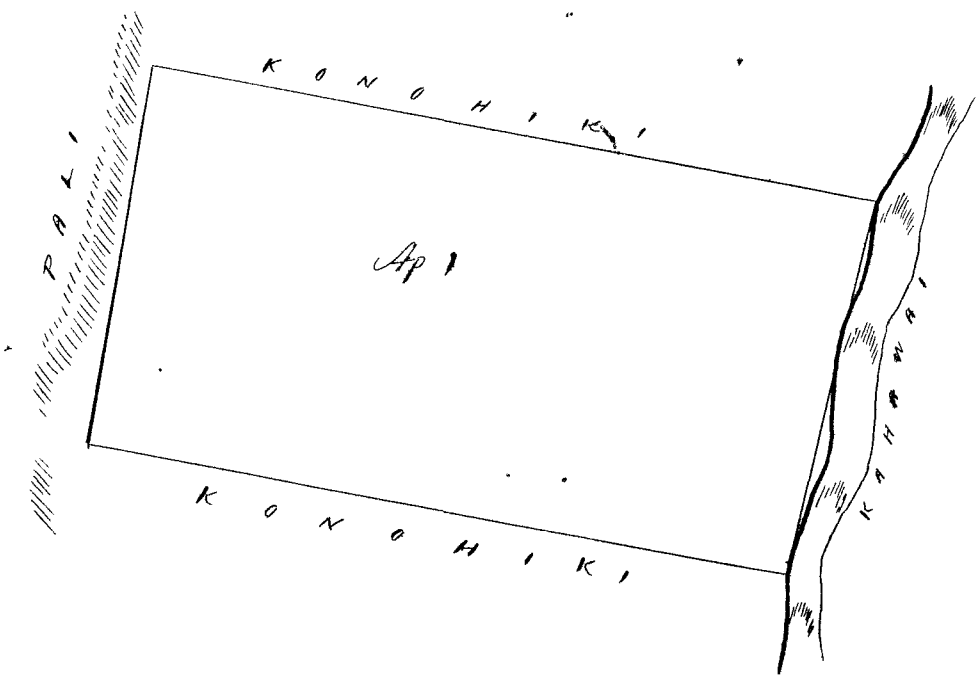
Apana 3. Kalo me Kula Ehoomaka ana, ma ke kihi Hema Kikina alaila.

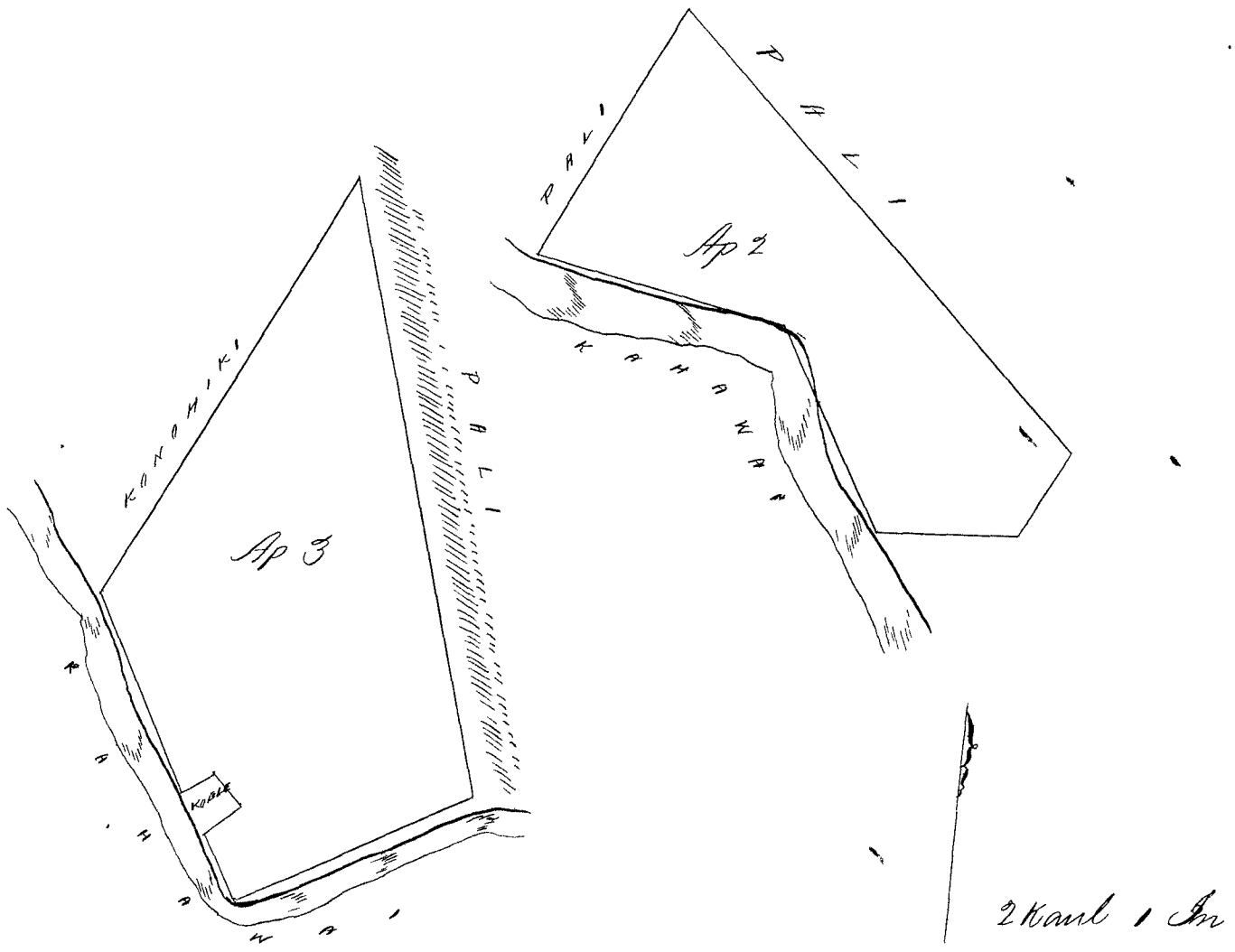
Ke	63°	Ko	3	Kaul. e pili ana i ke	Kahawai
A.	28°	Ko	84/100	" " "	"
A.	44°	Hoi	54/100	" " "	Hoole
A.	46°	Ko	59/100	" " "	"
Ke	55°	Ko.	44/100	" " "	"
A	27°	Ko	2 47/100	" " "	Kahawai
A	24°	Hoi	5 68/100	" "	ka Pali.
Ke	14°30'	Hoi.	7 39/100	" " "	"

Eili ana 1 Eka 3 Ruda. 32 Perka

1.1.17
1.3 32
E 6.1.9

Molokai Oct 1853. W. N. Pease.





Ukupaauloa $7.00

W. L. Lee
G. M. Robertson
I Kekauhaao
J. K. Smith

Honolulu Januari 25 1854

Helu 4933 Kapule Pohakupili Molokai.

Maloko o ka Ahupuaa o Pohakupili Molokai.
Eiuam. 1. ama kalo me kula. ma Poulii Ehuomaka ama
ma ke kihi Akau Komohana alaila akiu

Ne	47°	Hi 5 39/100	Kaul	pili ana i ka	pali
Ne	28°	Ko 3 —	"	"	"
A	52°	Ko 3 —	"	"	"
Ne	20°	Ko 3 30/100	"	"	ke Kahawai
Ne	85°	Ko 1 —	"	"	"
A	39° 30'	Ko 1. —		"	" Komohiki
Ki	15°	Hi 7 76/100	"	"	ka pali

Eili ana 2 Eka. 1 Ruda. 24 Perka)

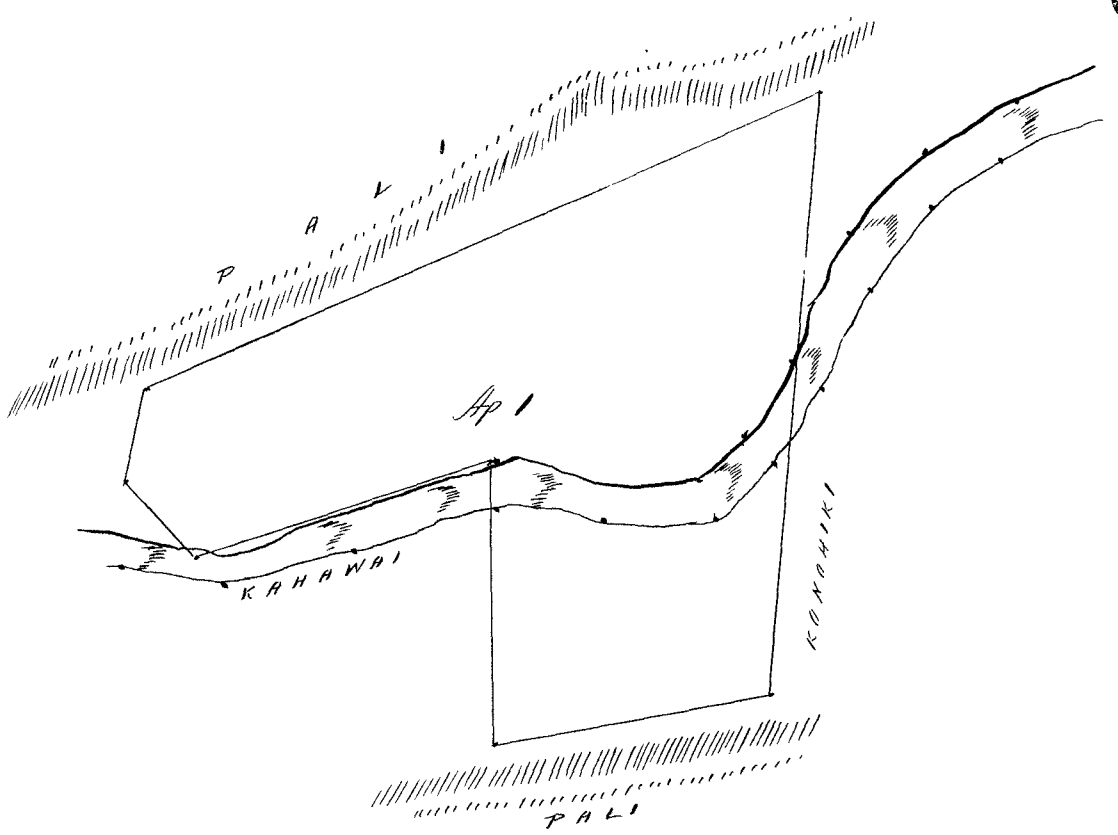
Pauna 2. Pahale. Ehuomaka ana ma ke kihi Hema
Hikina alaila

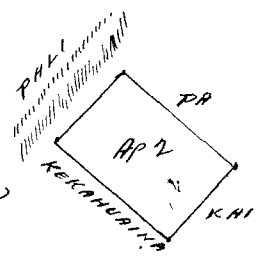
A	7°	Ko. 1	Kaul. e pili ana i ke	Kai	
Ne	79°	Ko 1 59/100	"	ka	pa
Ne	7°	Hi 1 —	"	"	pali
A	79°	Hi 1 59/100	"	i	Kekahuaina

Eili ana 24 Perka)

Molokai Oct 1853

W H. Pease





2 E 1 R 24 P
24
42 = 26/100 725 18
2. 2. 26

2 Kaul. 1 In

ap 2 included in ap 3 & cancelled
by Palekiu for Mukeiikaliopa July 3. 1862

Ukupaulua $ 5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Januari 25. 1854

Helu 5034 B Pahee. Kupeke. Molokai.

Kuaiaha o ka Ali o Chalele. Kupeke. Molokai.
Apana 1 Kula. Choomaka ana ma ka Alanui Kema
Kuauhau o kela Apana alaila aku
A 53° Ko 10 Kaul e pili ana i ke Kuahiki. me pahee
A 30° Ki. 3 89/100 " " " "
Ke 52°30' Ki 10 41/100 " " i Puina.
alaila hiki i kahi i hoomaka ai. ma ka Alanui. Eili ana
3 Eka. 3 Kuda 14 Perka –

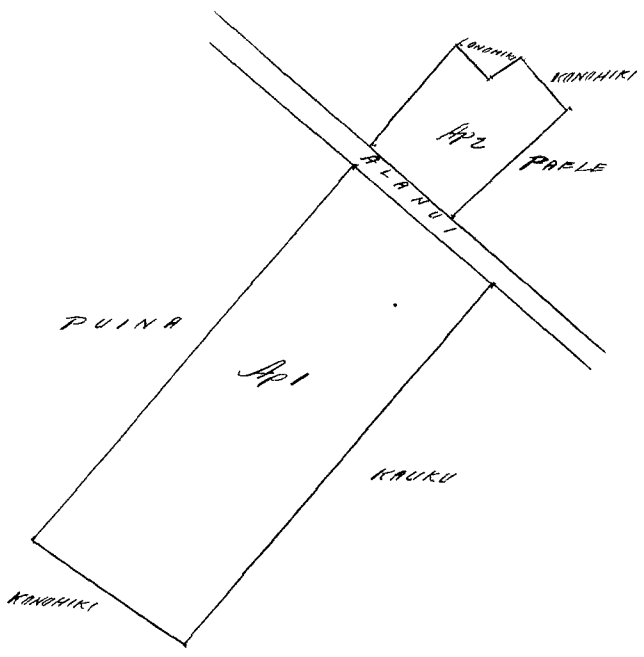
Apana 2 Kalo ma Pahale. Choomaka ana ma ka
Alanui ma kauna o Puina alaila aku.
Ke 52°30' Ki. 2 89/100 Kaul. e pili ana i Puina
Ke 42°30' Ko. 1 — " " " Kuahiki.
Ke 36°15' Ki. 75/100 " " " "
Ke 43°30' Ko 1 36/100 " " " "
A 45° Ko 3 26/100 " " " Pahee.
alaila hiki i kahi i hoomaka ai. ma ka Alanui. Eili
ana 2 Kuda 34 Perka.

3 E 5 R 14 P
2 34
5. 0. 8

W. A. Pease.

Molokai Oct 1853.

649



Ukaul 1 In.

Ukupaulua $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Ianuari 30 1854

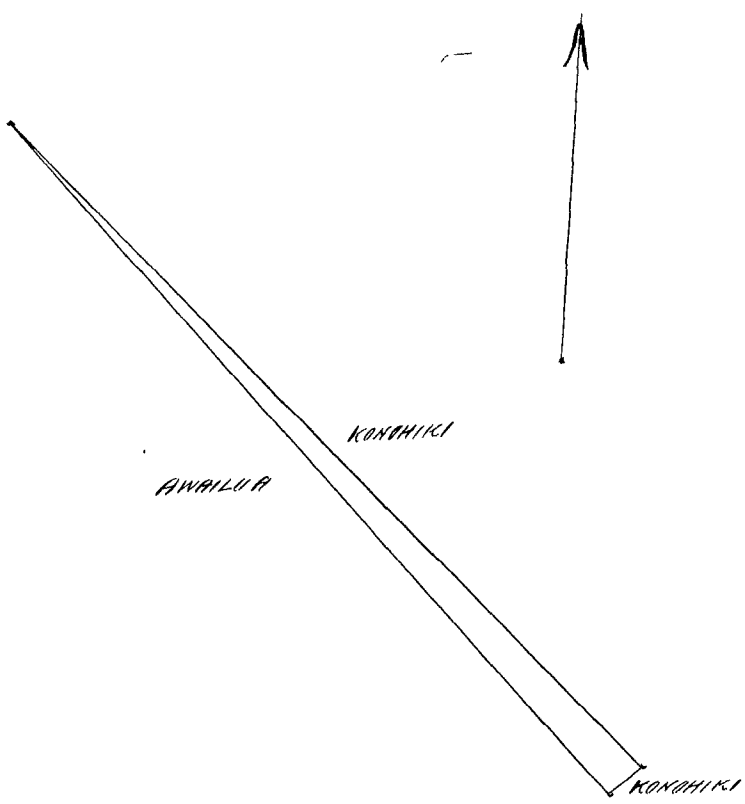
Helu 5038 B. Ohule. Kapeke. Moloka

Loi o Kula. Ohomaka ma ke kihi Kukina Kema
[illegible]

Kema 48° Kom. 76 pak. ma ka Konohiki. alaila
Ak. 46° Kom. 18 Kaul 74 pak. ma ka Awaiua alaila
Kema 48½ Kik. 18 " 80 " " " Konaka hi.
a hiki i kahi i Homaka. Ua ia Aina 850 Anana

Oct 20. 1851

A W Meyer
Surveyor



Ukupaaluua $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

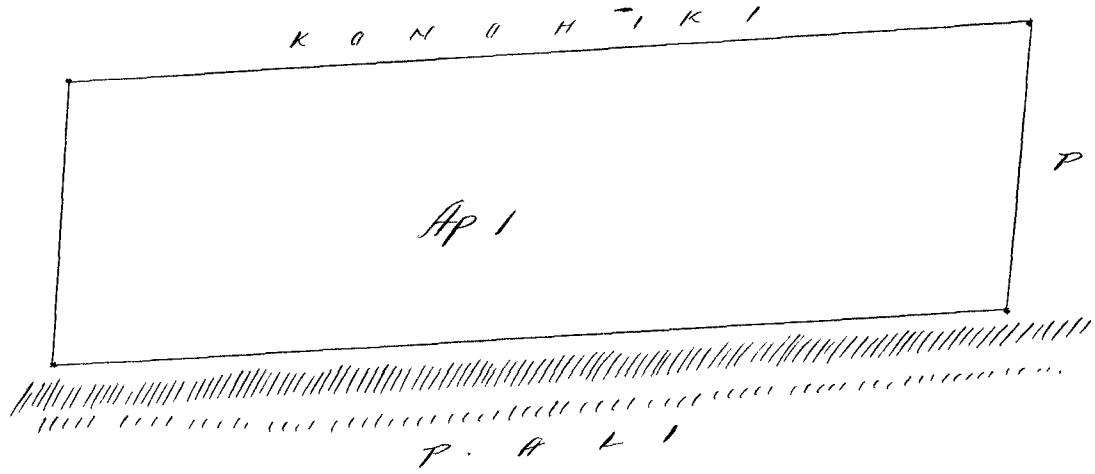
Honolulu Ianuari 30 1854.

Helu 101 Pt. Kuaiku ← Kupeke. Kolokai.

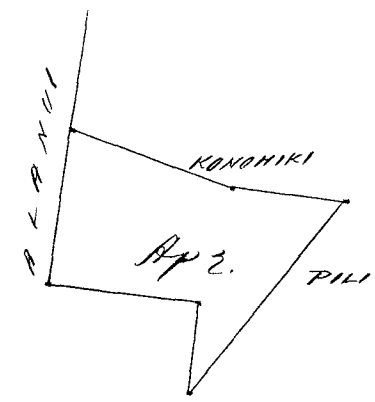
Kuloko o ka Ili o Kamahale. Kupeke. Kolokai
Apana 1. Kula. Choomaka ana ma ke kihi Hema Komohana ma ka Pali.
(i ke kula)
A. 46° Hi: 3 kaul. kokoke i kahi pa e pili ana,
A. 50° Ko 10 " e pili ana i ke kula o Konohiki.
Ke 46° Ko. 3 "
alaila hiki i kahi i hoomaka ai: ka pali "ka palena".
Eili ana 3 Eka.

Apana 2. Kalo. Choomaka ana ma kai Alanui ma ke kihi Akau Kikina
Ke 50° Ko 83/100 kaul. e pili ana i ka Alanui.
Ke 41° Hi: 80/100 " " " "
Ke 18° Ko. 48/100 " " " "
A. 82° Hi: 160/100 " " i Pili.
A. 40° Ko. 60/100 " " " ke kula o Konohiki
alaila hiki i kahi i hoomaka ai. e pili i ka Loi o Konohiki.
17 Eerka

Kolokai. Oct. 1853 W. A. Pease



3 Kaul. 1 In.



1 Kaul. 1 In.

Uhupaulua $6.00

W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Januari 30 1854.

651.

Helu 4606. Pili. Kupeke. Molokai.

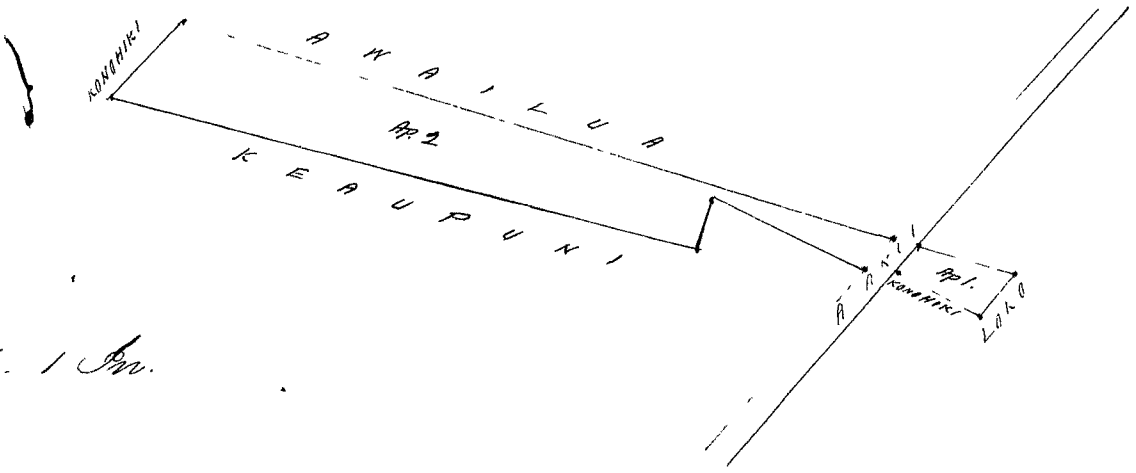
From Page 189. V4. awards.

Apana 1. Kalo maloko o ka Pili o Puna. Kupeke Molokai
Ehommaka ana ma ka Alanui Aupuni ma ke kihi Akau Hikina
o kuia Apana alaila

Ke 57° 45' Hi. 2 10/100 Kaul. e pili ana i Awaiiua.
Ke 59° 30' Ko. 1 02/100 " " " ka Loko.
A 48° 45' Ko. 195/100 " " " Konohiki. a hiki i
kahi i hommaka ai. ma ka Alanui. Eili ana 29 Perka.

Apana 2. Kula. Ehommaka ana ma ka Alanui ma ke kihi A. Hi
alaila Ke 57° Ko. 95/100 Kaul. ma ka Alanui.
A. 48° 45' Ko. 360/100 " e pili ana i ke Aupuni.
Ke 34° Ko. 110/100 " " " "
A. 60° 15' Ko 12 72/100 " " i Konohiki.
A. 58° Hi. 2 20/100 " " " "
Ke 57° 45' Hi. 15 75/100 " " " Awaiiua.
Eili ana 2 Eka 32 Perka.

Molokai. Oct. 1853. W. A. Pease



4 Kaul. 1 Ap.

Olukupaua $ 5. 00

W. L. Lee
C. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Januari 30. 1854.

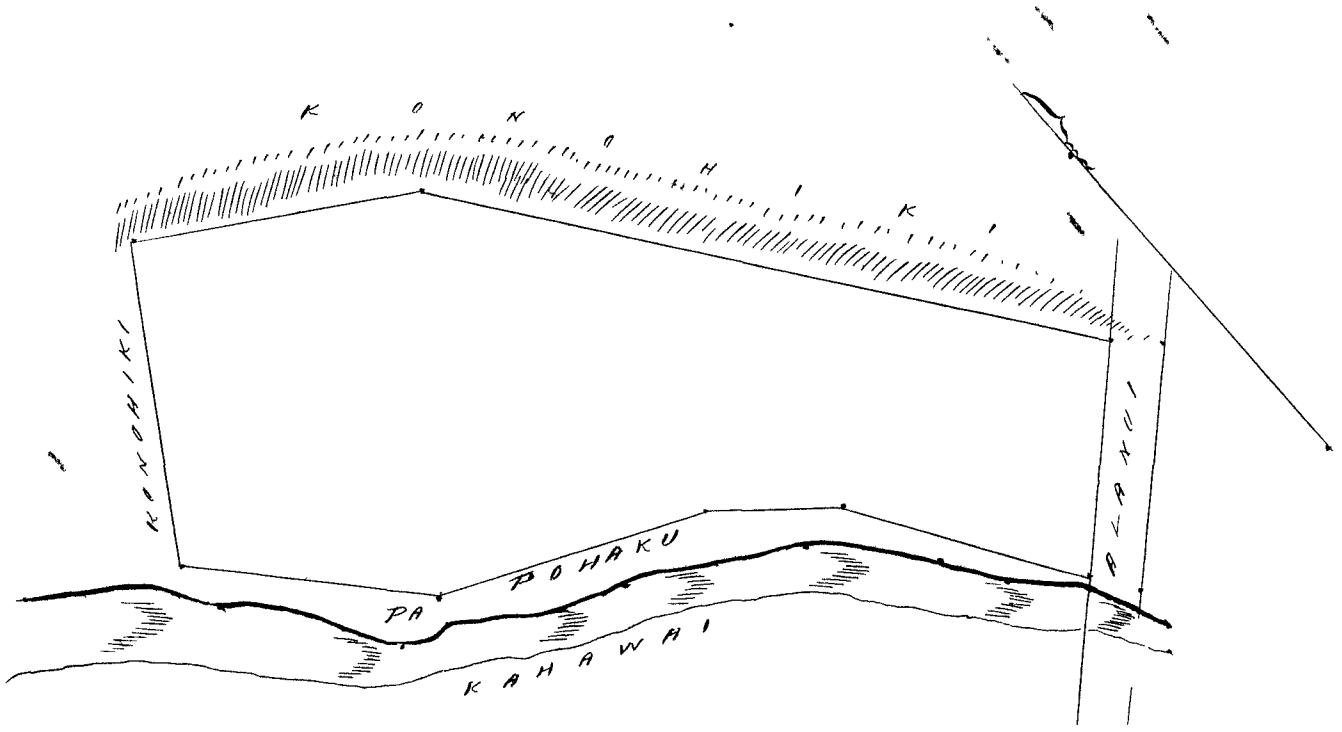
Helu 4158 Kaokao Kupeke. Molokai

From Page 190. V4. awards.

Maloko o ka Pili o Kamani Kupeke. Molokai.
Ehommaka ana ma ka Alanui Aupuni. kokoke i ke Kahawai
alaila ahu A 35° ko 2 75/100 Kaul e pili ana i pa pohaku.

A 53° ko 1 35/100 " " " "
A 68° ko 3 " " " "
A. 45° ko 2 72/100 " " "ke Kula Konohiki.
A. 30° Hi 3 50/100 " " " " "
Ke 60° Hi 3 10/100 " " " " "me pali
Ke 39° Hi. 7 40/100 " " " " "
alaila hiki i kahi i hommakaai ma ka alanui Eili ana 3 Eka

Oct 1853. W. A. Pease



Ukupaulua $6.00

W. L. Lee
G. W. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Ianuari 30. 1854.

Helu 4168 Helihwea. ✓ Kuleke. Molokai.

From Page 197 V. 4. awards.

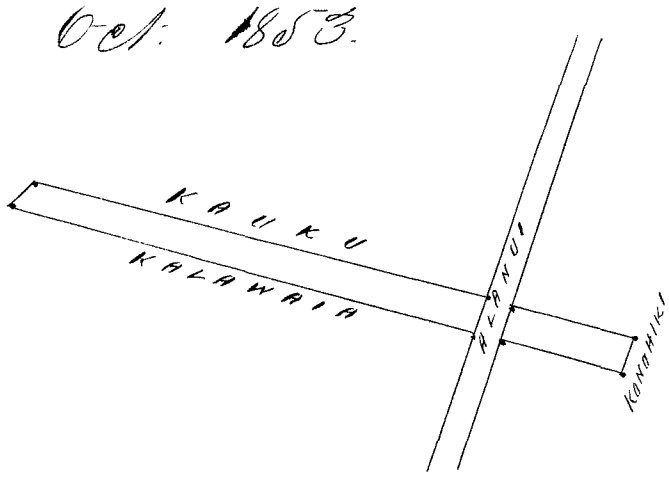
Moloko i ka Hi o Hei. Kuleke. Molokai.

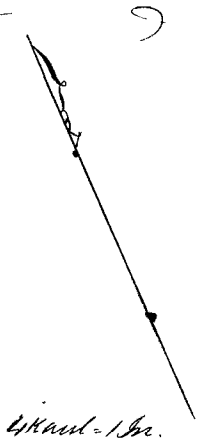
Apana 1. Ehumaka ana ma ka Alanui ma ke kihi Akau. alaila Ki. 52° 15' Ki. 2 69/100 Kaul. e pili ana i Kahawai.
A. 66° 45' Ki. 81/00 " " " ke Konohiki
A. 52° 30' Ko. 2 60/100 " " " Kauku.
alaila kihi i kahi i hoomaka ai. Ekiliana 33 Peka.

Apana 2. Kula Ehoomaka ana ma ka Alanui ma ke kihi Hem. alaila aku.
A. 52° 15' Ko. 10 10/100 Kaul. e pili ana i Kahawai.
He 42° 30' Ko. 75/100 " " " Konohiki
He 52° 30' Ki. 9 90/100 " " " Kauku.
alaila kihi i kahi i hoomaka ai. ma ka Alanui.
Ekiliana. 3 Kula.—

W. K. Pease

Molokai 6-1: 1853.





Ukupaulua $3.—

W. L. Lee
G. W. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Ianuari 30. 1854.

653

Helu 653. Kalawaia. Kaupeke Molokai.

From Page 797. V.4. awards.

Malolo ma ka Ili o Poolopano. Kaupeke. Molokai.

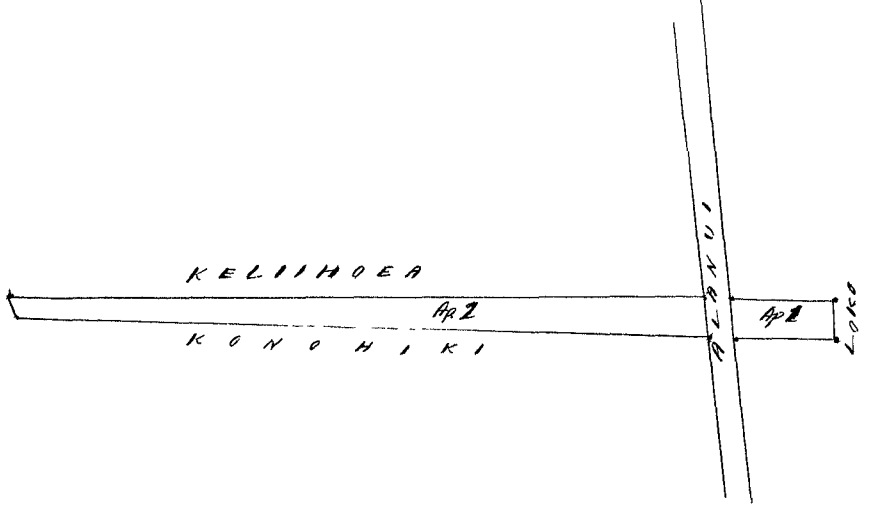
Apana 1. Choomaka ana ma ka Alanui ma ke kihi Akau Hikina.
alaila. Ke 53° 15' Hi. 2 10/100 Kaul. e pili ana i Keliihoea
Ke 30° 15' Ko. 78/100 " " " ka Loko.
A. 52° 15' Ko. 2 08/100 " " ke Kuohiki
alaila kiki i kahi i hoomaka ai. ma ka Alanui. Eili ana 27 Perka.

Apana 2. Kula. Choomaka ana ma ka Alanui ma ke kihi Hema
Kuohana. A. 52° 15' Ko 14 60/100 Kaul. e pili ana i Kuohiki
A. 1° : Ko 50/100 " " " ka pali.
Ke 53° 15' Hi. 14 70/100 " " " Keliihoea.
alaila kiki i kahi i hoomaka ai. ma ka Alanui.
Eili ana 3 Puuda 20 Perka.

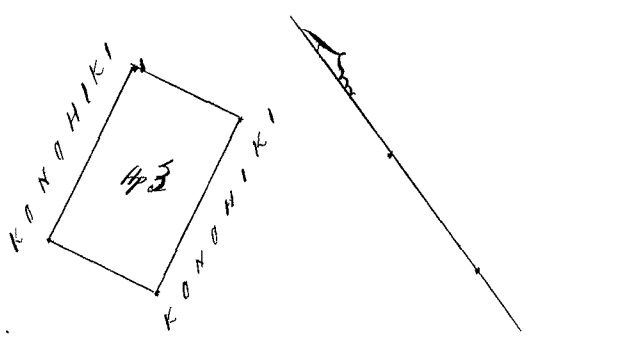
Apana 3. Pahale Choomaka ana ma ke kihi Hema Hikina
alaila. A. 26° 45' Ko. 1 25/100 Kaul. e pili ana i Kuohiki.
Ke 63° 15' Ko. 2 — " " "
Ke 26° 45' Hi. 1 25/100 " " "
A. 63° 15' Hi 2 — " " "
Eili ana 1 Puuda.

Molokai Oct. 1853.

W. A Pease



4 Kaul = 1 In.



2 Kaul = 1 In.

Uhnpaulua $ 4.00

W. L. Lee
G. M. Robertson
J. Kekauluhar
S. K. Smith

Honolulu Januari 30 1854.

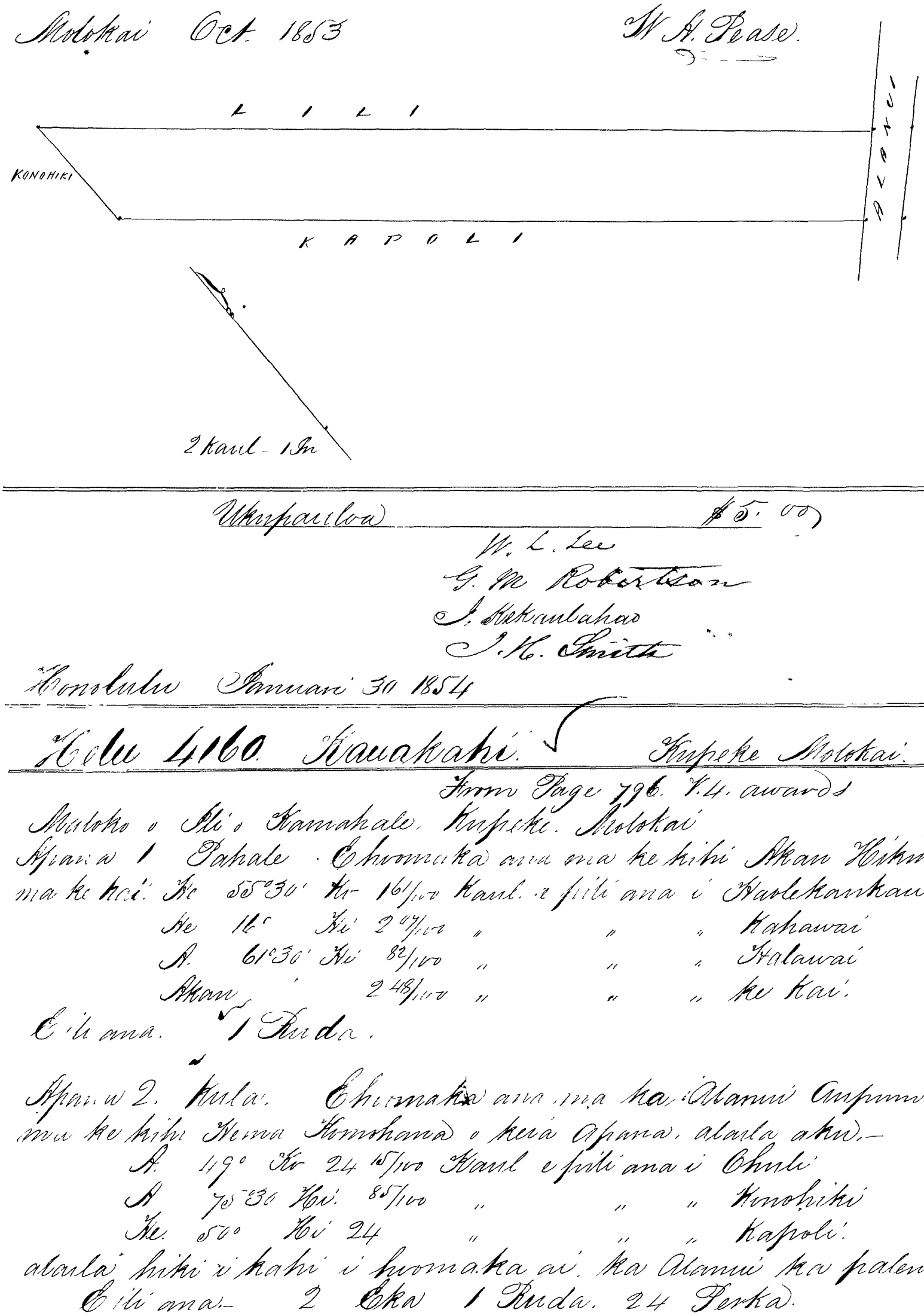
Helu 6629 Nakumu Kupeke. Molokai.

From Page 790. V.4 awards Continued

Malokio o ka Ili o Kainahale. Kupeke. Molokai.

Ehoomaka ana ma ka Alanui, ma ke kihi Kema o keia aina. A 49° 45' Ko 13 20/100 Kaul e pili ana i Kapoli.
A 3° Ko 2 05/100 " " " Konohiki.
Ke 49° 45' Ki 14 70/100 " " " Lili.
alaila kiki i kahi i hoomaka ai. ma ka Alanui
Eili ana 2 Eka 27 Pereka.

Molokai Oct. 1853 W. A. Pease.



Ukupaulua $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. M. Smith

Honolulu Januari 30 1854

Helu 4160 Kauakahi. Kupeke Molokai.

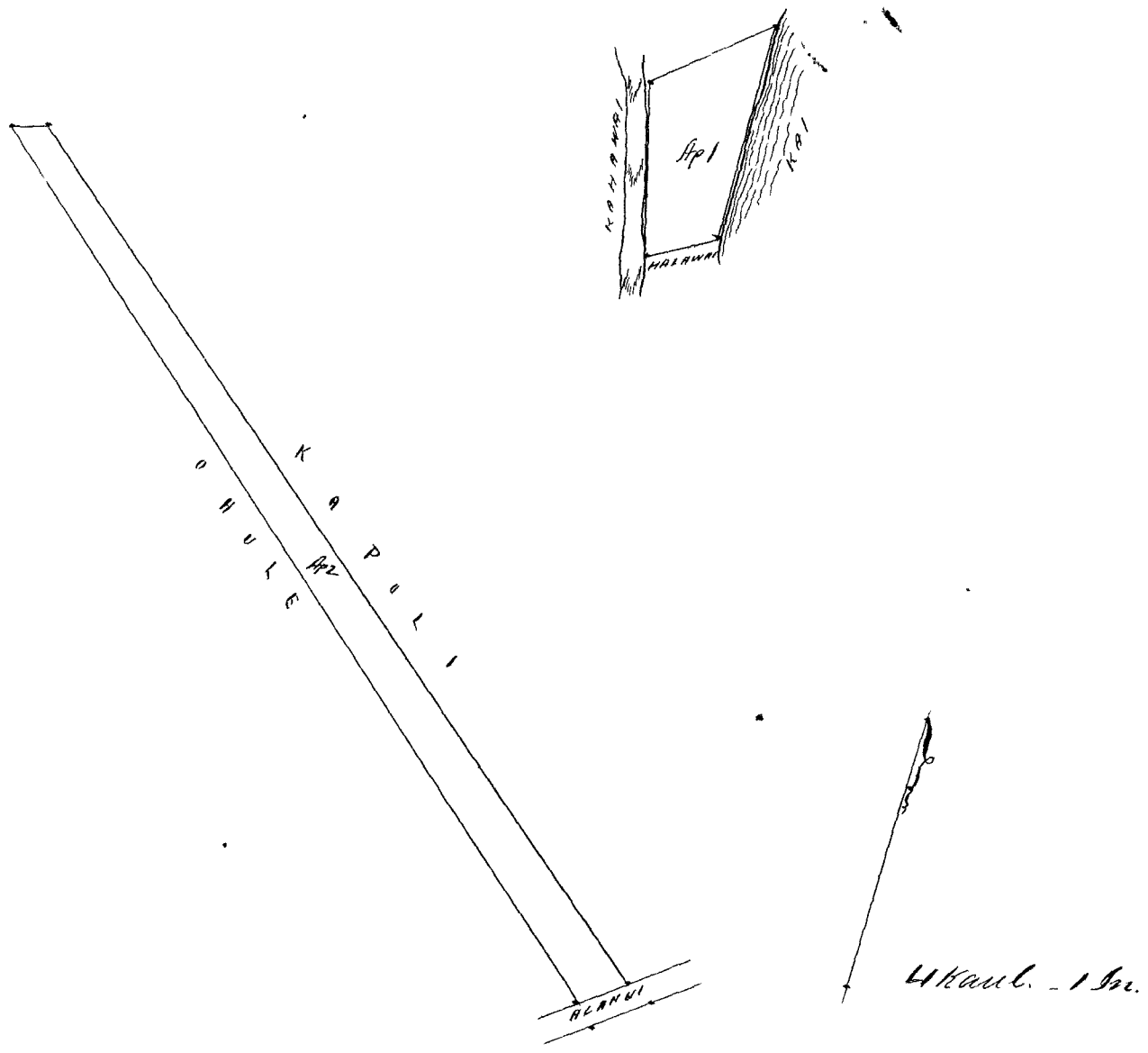
From Page 796. V.4. awards

Malokio o Ili o Kamahale. Kupeke. Molokai
Kpan. 1 Pahale. Ehoomaka ana ma ke kihi Akau Hikina. ma ke kei: Ke 55°30' Ko 16/100 Kaul. e pili ana i Kaelekauhau
Ke 16° Ki 2 07/100 " " " Kahawai
A. 61°30' Ki 82/100 " " " Halawai
Akau 2 48/100 " " " ke Kai.
Eili ana. 1 Ruda.

Kpan. 2. Ruda. Ehoomaka ana ma ka Alanui Aupuni ma ke kihi Kema Komohana o keia Apana. alaila akii.—
A. 49° Ko 24 15/100 Kaul e pili ana i Ohuli
A 75°30 Ki. 85/100 " " " Konohiki
Ke. 50° Ki 24 " " " Kapoli.
alaila kiki i kahi i hoomaka ai. ka Alanui ka palena.
Eili ana.— 2 Eka 1 Ruda. 24 Pereka.

Molokai Oct. 1853. W. A. Pease

655.



4 Kanl. - 1 In.

Ukupaulaa) £5. 00)
W. L Lee
G. M Robertson
S Kekaulahao
J. H Smith

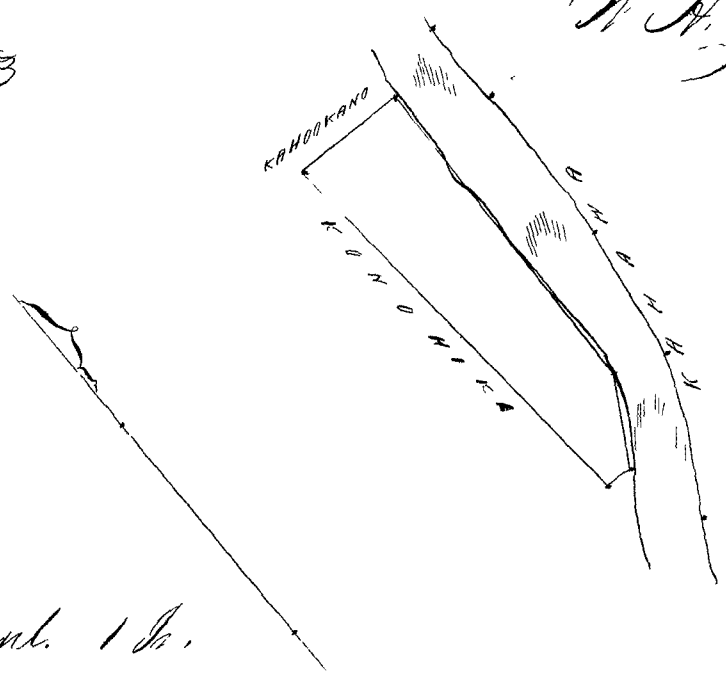
Honolulu Januari 30 1854

Aoao 6628. Nui Palekana Molokai.

Malolo o kuu Ili o Kaiamiki Palekana - Molokai
E huonaka ana ma ke kihi Hema Kikoo ma ke Kahawai.
A. 89° Ku. 54/100 Kaul e pili ana i ke kula o Konohiki.
A. 49° ku 9 26/100 " " " "
N. 89° 30' Nui 2 " " o Kahookano
Ke 1° ku 7 40/100 " " " Kahawai a hiki
o kahi o huonaka ai; ma ke Kahawai. Oiliana. 1 Eka
2 Anuda 32 Kiaka -

W. A. Pease
Surv.

Dec 1853



4 Kanl. 1 In.

Uhupaulua $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Januari 30 1854.

Helu 656. Piki. Pelekunu. Koolau. Molokai.

Maloko o ka Ili o Kanipuakala Ahupuaa Pelekunu. Koolau Molokai—

Ehoomaka ana ma ke kihi Kema Akau ma ke Kahawai me ka aina o Davida. alaila akau—

Ke 82° 30' Ko 6 80/100 Kaul. e piliana i ka aina Davida
A 2° Ki 13 92/100 " " " ke Konohiki.
Ke 88° Ki 5 " " "

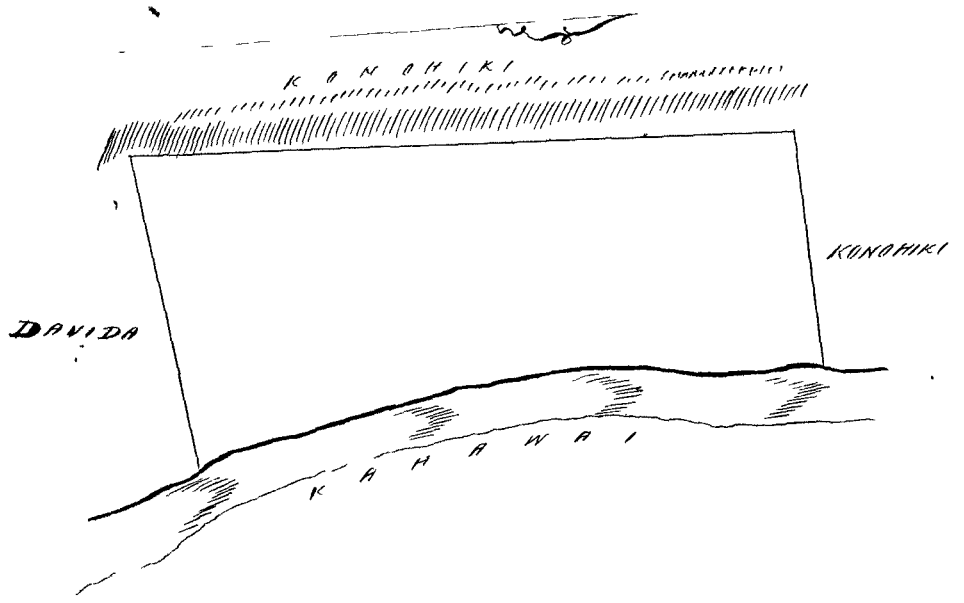
alaila hiki i kahi i hoomaka ai, ke Kahawai ka palena

Eiliana 5 Eka 2 Puuka 10 Perka.

Molokai Oct. 1853

W. A. Pease

Kaul - 18



Uhupaulua $ 6.00

W. L. Lee
G M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Januari 30. 1854.

Helu 636 Kahawai Pelekunu. Koolau. Molokai

Maloko o ka Ahupuaa o Pelekunu. Koolau. Molokai.

Ehoomaka ma ke kihi Akau o Keia aina a ma ke Kahawai i alaila akau —

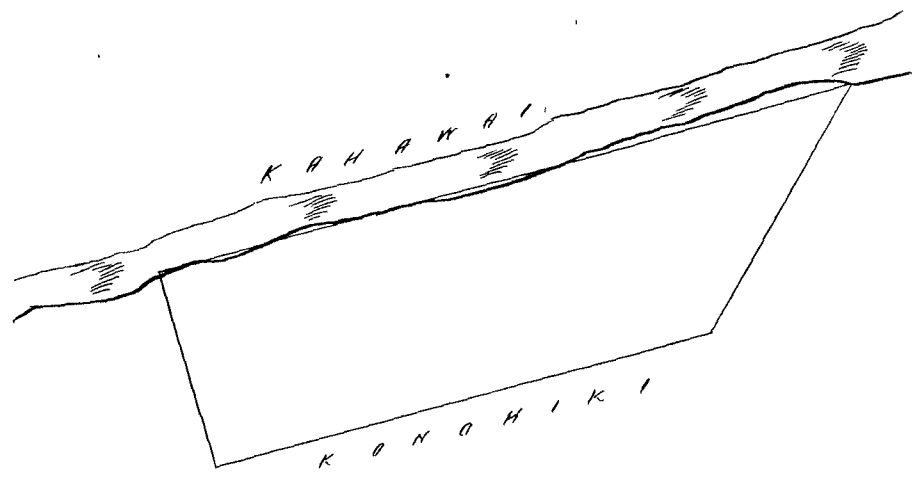
Ke 47° Ko 15 Kaul. e pili ana i ke Kahawai.
Ke 43° Ki 4 75/100 " " " konohiki
A 47° Ki 10 25/100 " " " "
A 1°30 Ki 6 — " " " "

Eiliana 5 Eka.—

W. A. Pease

Molokai Oct. 1853

657



1 Kaul. = 1 In.

Ukupaulea $ 6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Iunuari 30. 1854.

Helu 6371. Kaopua. Pelekunu. Molokai.

Kuleana ana no Kaopua mua ka helu 6371. e waiho ana ma ka ili o Kaihili, i Pelekunu. Molokai

Apana 1. Homaka ana ma ke kihi Hema. Hikina. e holo ana.

A	46 3/4	Ko.	1.62	Kaul	pili me ka	Auwai.
A.	35 3/4	Ko	2.51	"	"	"
Ke	56°	Ko	1.17	"	"	Konohiki
A.	25 1/2	Ko.	1.04	"	"	Pali
A	52°	Ko.	1.03	"	"	Konohiki.
A.	25 1/4	Ko.	4.85	"	"	Auwai
A.	50 1/2	Ko.	1.07	"	"	"
A.	43°	Ko.	1.07	"	"	Wika
A.	58 3/4	Ko.	1.94	"	"	"
Ke.	9 1/2	Ko.	5.51	"	"	Kahawai
Ke.	27 1/2	Ko.	6.29	"	"	"

a hiki i kahi i homaka ia. O kona ili 1 Eka 43/100.

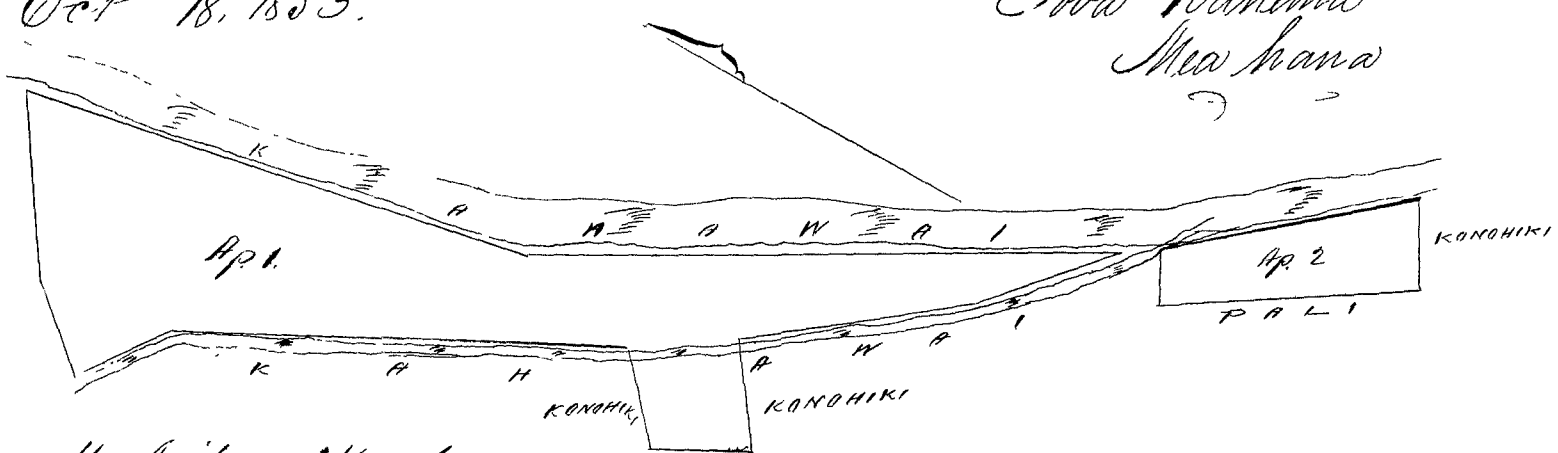
Apana 2. Homaka ana ma ke kihi Akau a holo ana.

Ke	39 3/4	Ko.	2.77	Kaul.	pili me	Kahawai.
Ke	6 1/4	Ko.	0.95	"	"	Konohiki.
A.	31°	Ko.	2.70	"	"	Pali.
A	6 1/4	Ko.	0.52.	"	"	Konohiki.

a hiki i ka homaka ana.- O kona ili 19 1/2/100 o ka Eka

Oct 18. 1853.

Poha Kahema
Mea hana



1/2 Inihi = 1 Kaul.

Ahupuaa $5.00)
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. M. Smith

Honolulu Januari 30. 1854.

Helu 11221 Kalii paina. Naiwa. Molokai.

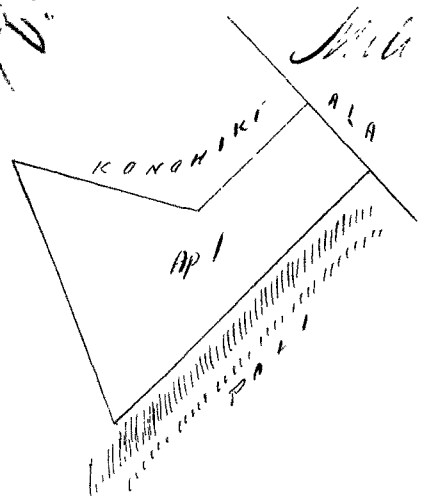
Maloko o ka Ahupuaa o Naiwa. Molokai.
Apana 1 Kula. Ehowaka ana ma kahi ala, alaila aku.
A 43° 30' Hi. 2 Kaul. Kiki ana i ke Kuahihi.
A. 48° 30' Ko. 3 24/100 " " " "
A. 10° Hi. 4 — " " " "
He 65° Ko. 5 80/100 " " " "
He 48°30' Hi. 7 50/100 " " ka pali.
Eili ana 2 Eka.—

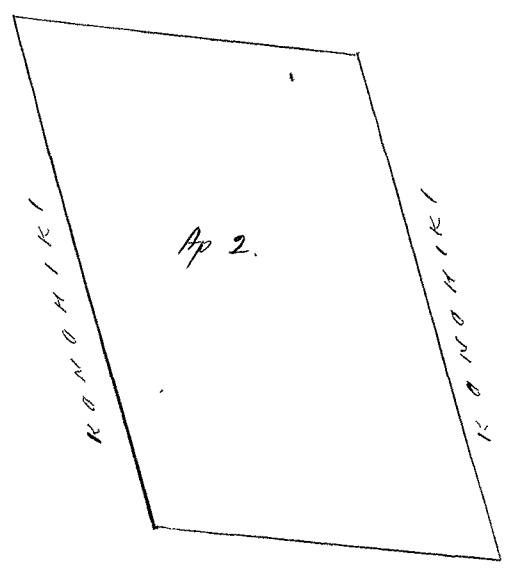
Apana 2. Kula. Ehowaka ana ma ke kihi Kema Kuahihi alaila. A. 2° 45' Hi 7 34/100 Kaul. e pili ana i ke Kula Kuahihi
A. 65° 15' Hi. 11 — " " " "
He 2° 45 Hi. 7 34/100 " " " "
He 65° 15' Ko 11 " " " "
Eili ana 8 Eka.

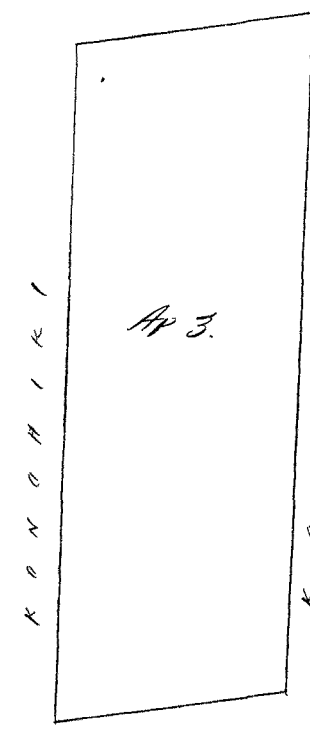
Apana 3. Kula maloko o ka Pii o Manawainui. Ehowaka ana ma ke kihi Kema Kihiua alaila aku.—
A. 14° 30' Ko. 5 Kaul e pili ana i ka aina Aupuni.
He 84° 45' Hi. 14 26/100 " " " "
He 14° 30' Hi 5 — " " " "
A. 54° 45' Ko. 14 26/100 " " " "
Eili ana. 7 Eka.

W. A. Pease

Molokai Oct. 1853







4 Kaul. 1 In.

Ukupauloa $ 10. 00

W. L. Lee
G. M. Robertson
C. Kekauluhao
J. U. Smith

Honolulu Januari 30. 1854.

Helu 11220 Pihea. Naiwa. Molokai.

Maloko o ka Ahupuaa o Naiwa. Molokai.
Apana 1. Kula. maloko o ka Ili o Kanahikupuna. Ekoomaka ana ma ke kihi Akau Kihina o kela aina alaila aku.—

Ke	54° 30'	Hi.	12	Kaul.	e pili ana i ke kula o Konohiki.
Ke	54° 30'	Ko.	9	"	"	"
A.	54° 30'	Ko.	12	"	"	"
A.	54° 30'	Hi.	9	"	"	"

Eiki ana 10 Eka. 1 Kuda.

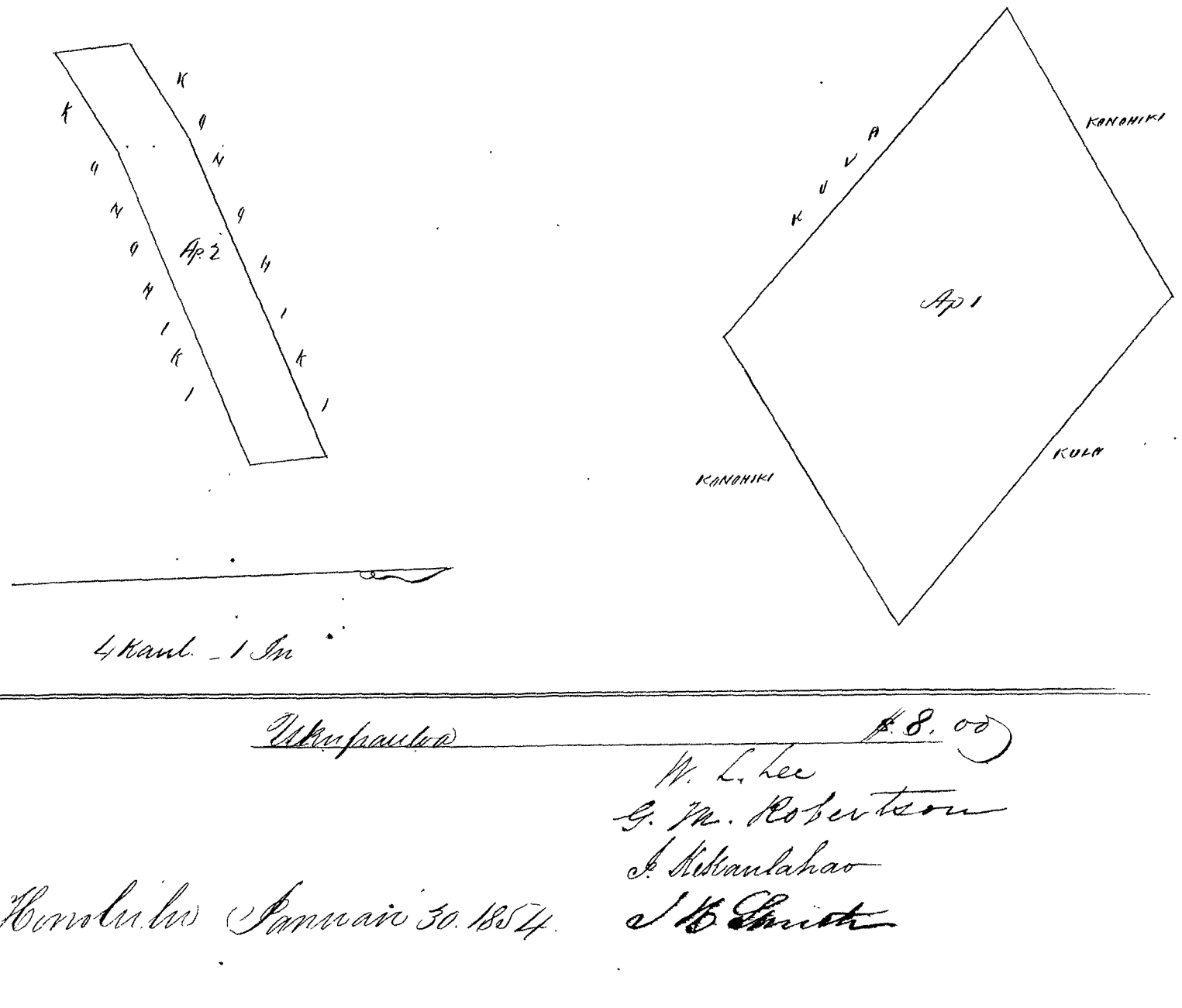
Apana 2. Kula. Ili o Kahekupapaw. Ekoomaka ana ma ke kihi Akau Konohana. o kela aina alaila aku.—

A.	13°	Ko.	2	Kaul.	e pili ana i ke kula o Konohiki.	
A.	51°	Hi.	3 8/100	"	"	"
A.	61°	Hi.	9 27/100	"	"	"
Ke	13°	Hi.	2. —	"	"	"
Ke	61°	Ko.	9 27/100	"	"	"
Ke.	51°	Ko.	3 8/100	"	"	"

Eiki ana 2 Eka 1 Kuda. 16 Perka.

W. A. Pease

Molokai. Oct. 1853



4 Kaul. — 1 In

Ukupauloa $ 8. 00

W. L. Lee
G. M. Robertson
C. Kekauluhao
J. U. Smith

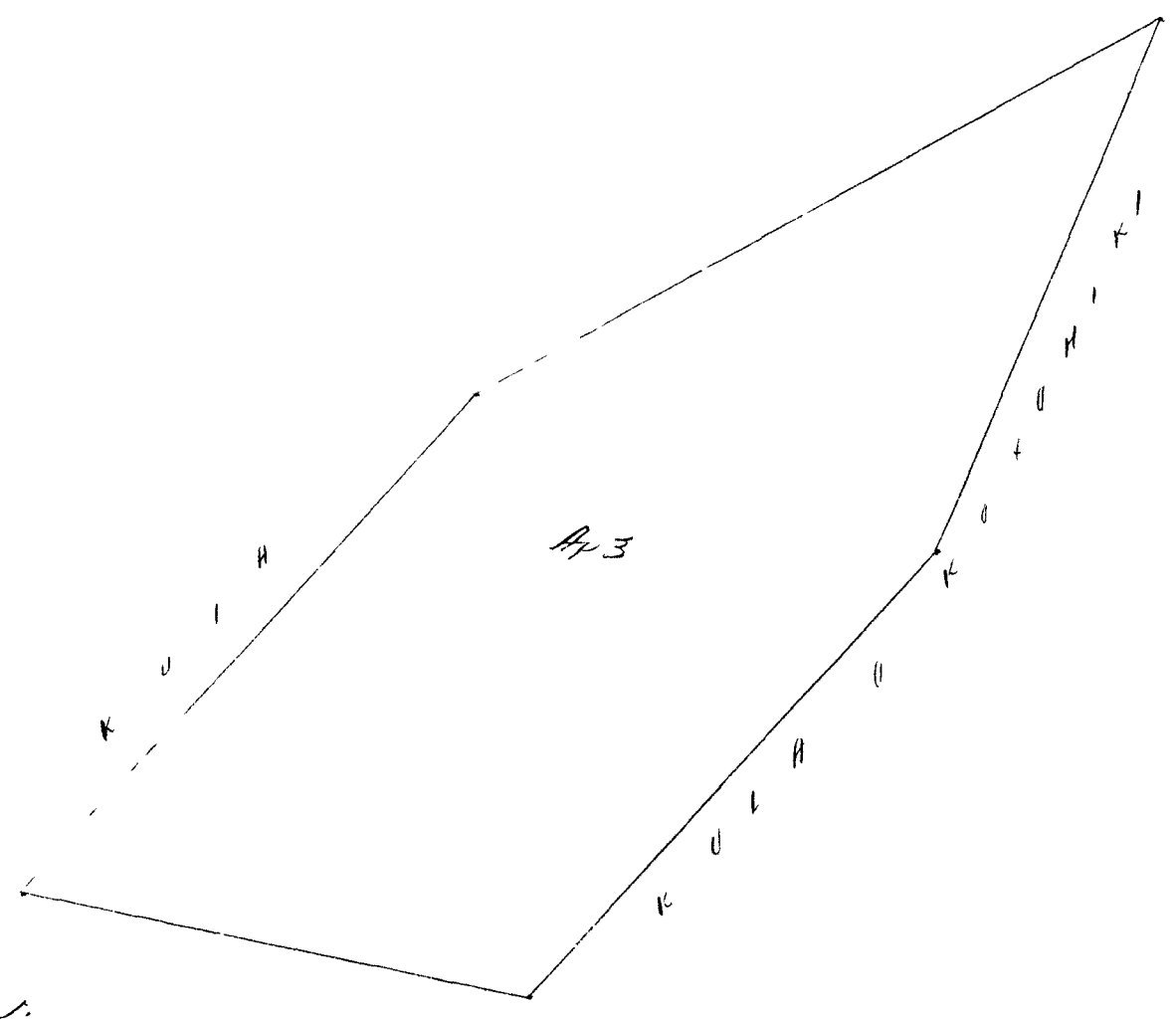
Honolulu Januari 30. 1854.

Ailu 4900 Kahuhuikaua Wailua Kauai

From Page 269 Ps Apana 3 Aila Olomaka ana i ke Kihi Akau alau
Ke 84° Ko 84/100 Kaul i pili ana i ka pali
Ke 35° Ko 7 20/100 " " ke kula i Kuwahi
Ke 87° Ki 5 51/100 " " " " "
A 34°30' Ki 6 64/100
(Kula) kihi i kahi i kuwahi ai Olomaka i Oka 2 Kuula 32 Perka

W. A Seade

Aikahu Oct 1883



Apana 15.

Ulupualea $4.00

W. L Lee
" M Robertson
J Kekaulahao
J. K. Smith

Kuapuka Septemaka 15. 1852.

Ailu 10585. Olaka Kaua Oahu

Apana 1 Ke Pihaka mauka o Lepeka, Palau kauwa o Olomaka mauka pili Ki i Kom 10° Kik i 34 Ki mauka i pahua Palapala ai ole aku Kom 7° Kom i 190 Ki a i pae i Pal mauka aku Ki 16° Kom i 27 Ki a i Kihi kai a ai aku Ki 74° Kik i 190 Ki i ka ili kihi a i ka kai Ke 344 Ki a i

Apana 2 Ke kula a ka Ai Pali a kauwa Olomaka a i ke kihi Kom aku Ki 47° Kik i 7.64 Ki a i ka pahua Kuu Kahua i ke Komaka aku i Ki 3° Kom i 144 Ki a ka pahua o Koolauwahine a i ke kihi Kom 49° Kom i 7.44 Ki a ka pahua o Kaua

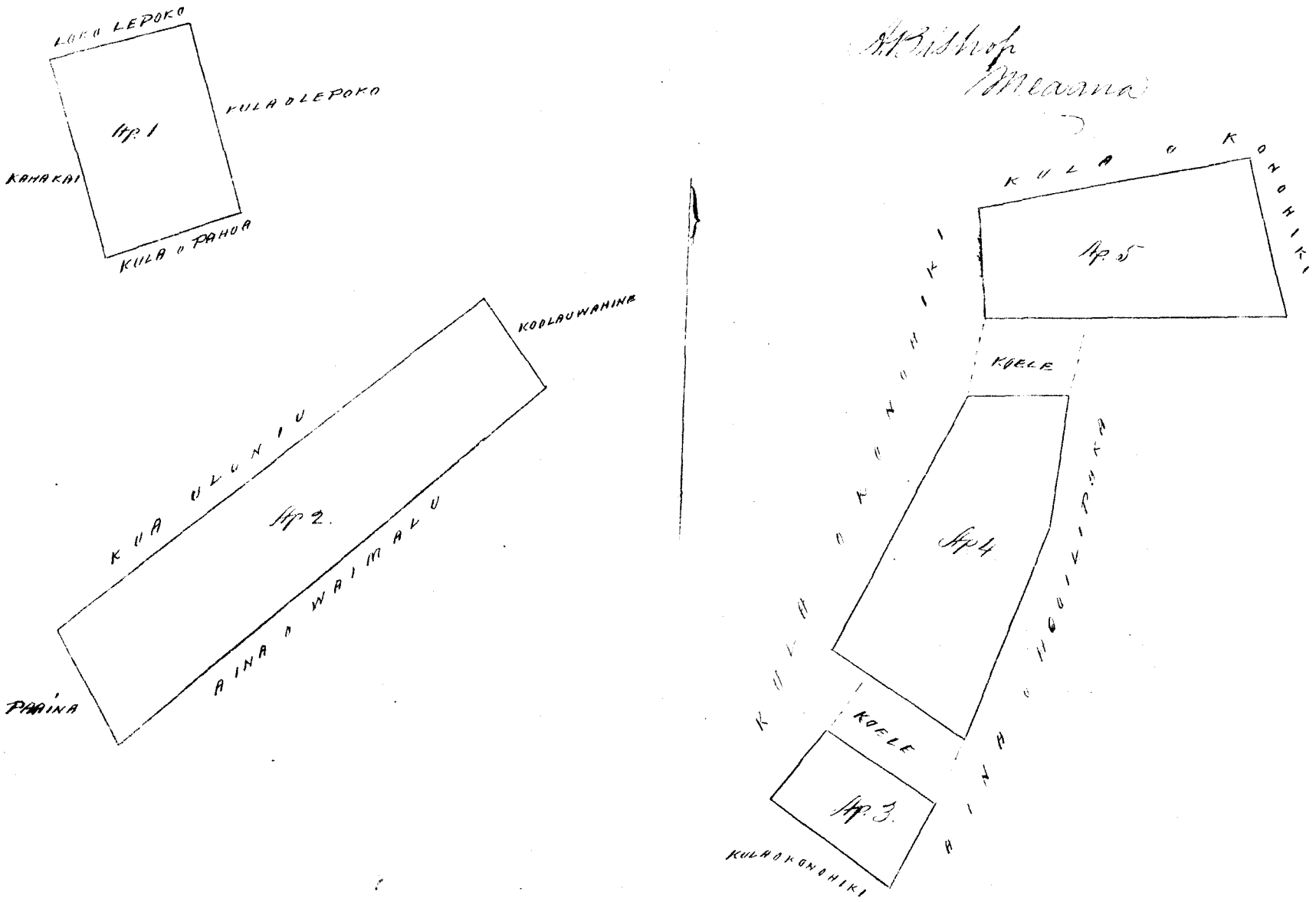
Ukuma ... olola aku. Kem. 37½ Kik. i 1.80 Kh. ma ka paana
Ke 9.80 Kh. kumaka.

Apana 3. Mokuna Poepoea ili o Pahua kuauau. Caku
Ohumaka ma ke kihi Komohana olola ma o Kema
36 Kik i 2.00 Kh. ma ka palena kula. Malaila aku. Kk. 27°
Kik. i 1.4 Kh. ma ka palena no Koolipaka. Malaila aku.
Kk. 63° Kom. i 1.73 Kh. ma ka palena kele. Malaila aku. Kem 37°
Kom. i 1.23 Kh. a hiki i ka kumaka mua. Ke 2,39 Kh. kumaka.

Apana 4 Ke Pauku 1oko o Poepoea, Ohumaka ma ke
kihi Komohana, e hele ana Kema. 8° Kikina i 2.10 Kh. ma ka
palena kele. Malaila aku. Kk. 26½ Kik. i 3.06 Kh. ma ka palena
no Koolipaka Malaila aku Kk. 7½ Kik. i 1.90 Kh. ma ka palena
no Koolipaka. Malaila aku. Kem. 86° Kom. i 1.37 Kh. ma ka palena
kele. Malaila aku. Kem 26° Kom. i 3.92 Kh. a hiki i ka kumaka
mua. Ke 6.62 Kh. kumaka.

Apana 5 Ke Pauku kuw 1oko o Poepoea, ke kula mai ai.
Ohumaka ma ke kihi Komohana Kema. o kikaua
Kk. 4½ Kik. i 1.50 Kh. ma ka palena [illegible] Malaila aku.
Kk. 71½ Kik i 3.70 Kh. Malaila aku. Kem 12° Kik. i 2.26 Kh.
Malaila aku. Kem 82½ Kom. i 4.20 Kh. ma ka palena no Konohiki
a hiki i ka kumaka mua. — Ke 7.21 Kh. kumaka.

Pau ka 3 Eka. 1.46 Kh. kumaka.



Ukupaulua 8J

W. L. Lee
G. M. Robertson
J. Kikaulahao
J. H. Smith

Ka. Aina Iulai 3. 1854.

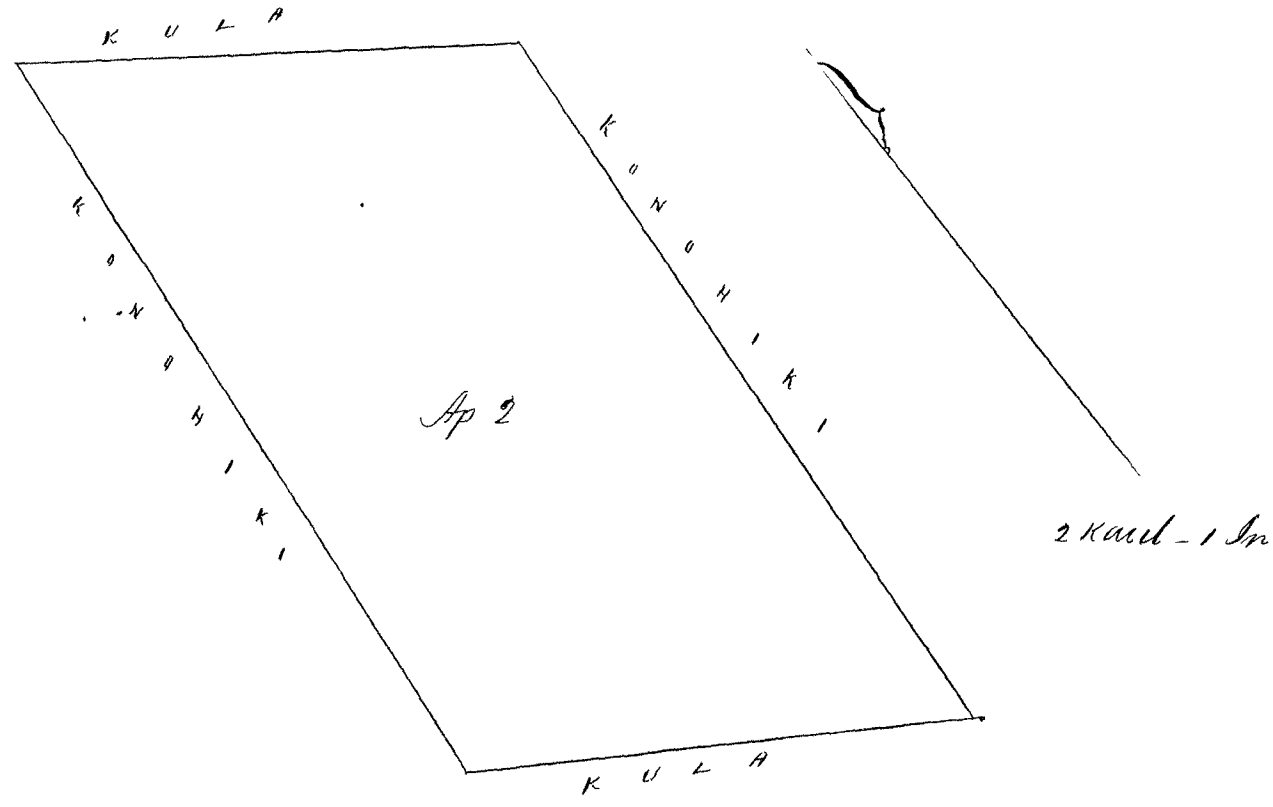
Helu 4536 Elemakule Ap 2 Moakea Molokai.

From Page 207 V8 awards.

Apana 2 Kula Ohomaka ana ma ke kahu Kikina, alaila
Ke 5° Ku 8 60/100 Kaul e pili ana i ke kula o Konohiki
N 5½° Ku 5 30/100 " " " "
N 5° Hi 8 80/100 " " " "
Ke 56° Hi 5 80/100 " " " "
Eili ana 4 Eka.

W. A. Pease

Molokai Oct. 1853



Apana $ 4.00

W. L. Lee
G M Robertson
I. Kekauluhao
J. H. Smith

Honolulu Septemaba 15. 1852.

Helu 4757 Pale Moakea Molokai

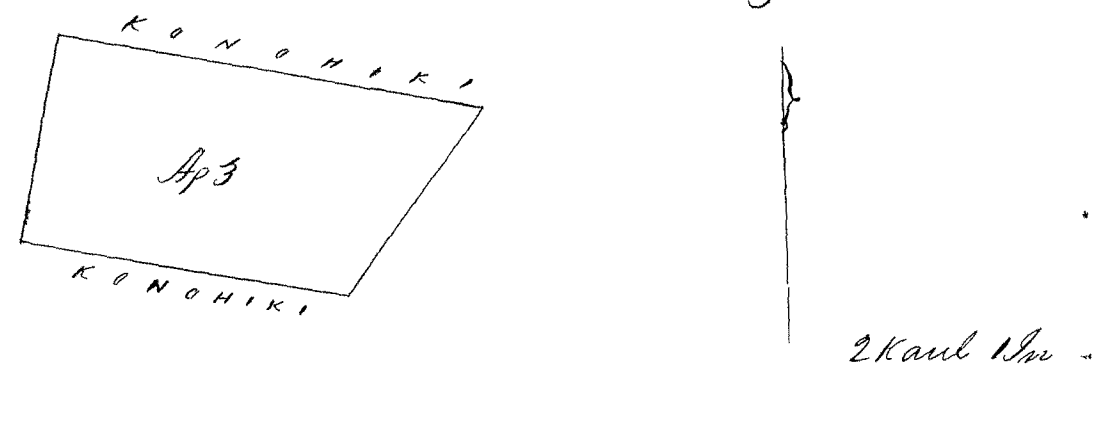
From Page. 738 V5. awards

Apana 3 Kula. Ohomaka ana ma ke pale ma kahu pohaku ma ke kihi Hema Kikina, alaila aku,-
N 80° Ku 3 50/100 Kaul. e pili ana i ke kula o Konohiki
N 12° Hi 2 20/100 " " " "
N 80° Hi 4 50/100 "
alaila hiki i kahi i hoomaka ai. Eili ana 3 Euda 21 Perka.

Page 738 B5
1838
4 62
£ 6-00
3R. 21

Molokai Oct 1853

W A Pease



663

Ukupaulova 8 4. 09

W. L Lee
G. M. Robertson
J. Kekaulahao
A. K. Smith

Honolulu Mei 2. 1853.

Helu 9480 Ohule / Waianae. Oahu

4 Loi iloko o ka moraina o Kuamua. Kamaaina Waianae. 6.

Ap. 1. 1 loi Chomaka mau ke kihi Komohana Akau e hele ana Hem. i 1.09 Kh. ma ka palena o Kikewa, Malaila aku Kukuna 135° Kh. ma ka palena no Kuheleloa. Malaila aku. Akau i 1.30 Kh. ma ka palena no Kaipu. Malaila aku Ak. 7½° Kom. i 1.30 Kh. ma ka palena kele. a hiki i ka homaka ana.

Apana 2. 1 loi Chomaka ma ke kihi Kikuna Akau e hele ana Komohana i 1.29 Kh. ma ka palena no Kuheleloa. Malaila aku. Hema i 0.64 Kh. Malaila aku. Ak 85° Kik. i 1.15 Kh. Malaila aku. Akau i 0.54 Kh. ma ka palena no Kaipu. a hiki i ka homaka ana.

Apana 3. 1 loi Chomaka ma ke kihi Kikuna Akau e hele ana. Komohana i 1.45 Kh. ma ka palena ½ loi o Kuheleloa. Malaila aku. Hema i 0.79 Kh. Malaila aku Kikuna i 1.45 Kh. Malaila aku Akau i 0.79 Kh. a hiki i ka homaka ana.

Apana 4 1 loi Chomaka ma ke kihi Kikuna Akau e hele ana. Komohana i 1.00 Kh. ma ka palena o Kuheleloa. Malaila aku. Hema i 0.68 Kh. Malaila aku, Kikuna i 1.00 Kh Malaila aku. Akau i 0.68 Kh. a hiki i ka homaka ana

Mana Loi 4. he 5.03 Kh huinaha

Apana 5. He pahale ma Kalepue, Waianae. Oahu

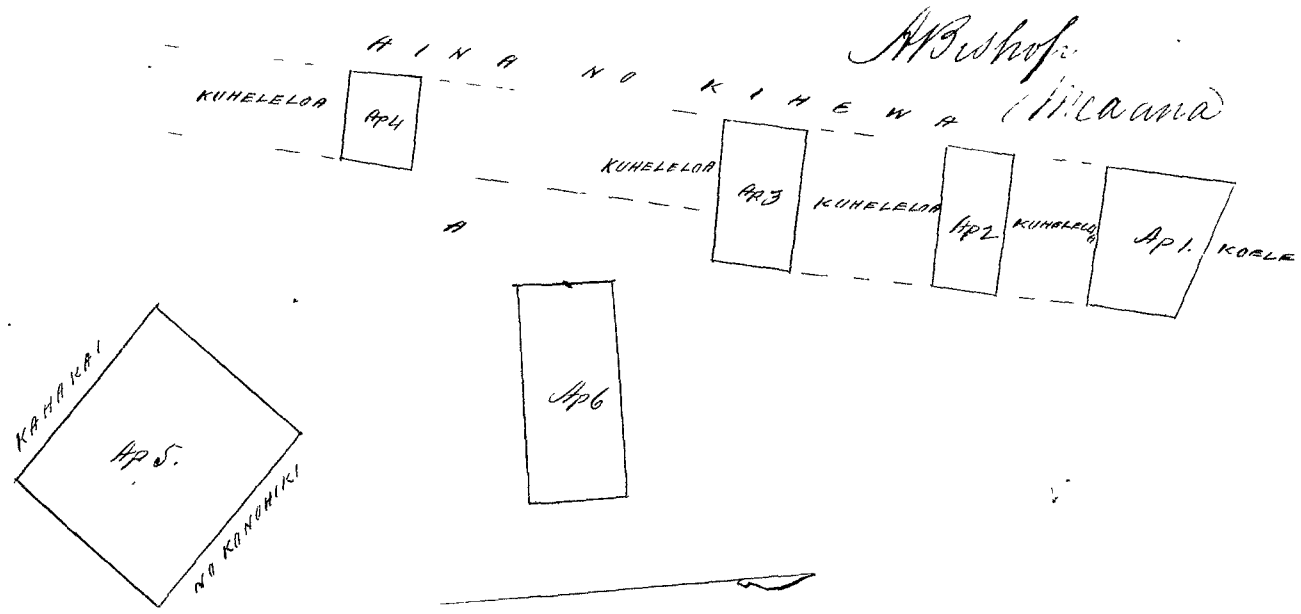
Chomaka ma ke kihi Komohana e hele ana Akau 45° Kikuna i 1.87 Kh. Malaila aku, Hema 48° Kik i 2,23 Kh., Malaila aku. Hema 45° Komohana i 1,87 Kh Malaila aku. Akau 48° Komohana i 2.28 Kh. a hiki i ka homaka ana. He 4.26 Kh huinaha.

Apana 6. Ka Loi o Nuu, iloko o Opalau, Komaile, Waianae.

Chomaka ma ke kihi Komohana Akau, e hele ana. Hema i 0,90 Kh. Malaila aku. Kik... i 2.26 Kh Malaila aku Akau i 0,90 Kh. Malaila aku. Komohana i 2,26 Kh. a hiki i ka homaka ana He 2,03 Kh huinaha.

Maloko o keia mau Apana he 6,29 Kh. huinaha.

A Bishop.
Hilcana



Ukupuulua $3 00
W. L. Lee
G. M. Robertson
J. Kekauluhao
A. K. Smith

Honolulu Februari 3 1854

Helu 9486 c Kuleleloa 2 Waianae, Oahu

Moolelo o Kuaimoa Kamaile Waianae Oahu.

Ap 1 Ehoomaka ma ke kihi Komohana Kema e hele ana K. a 85° Kikoo i 0 70 Kh ma ka palena kele Malaila aku Akau 1° Kikoo i 6 75 Kh ma ka palena no Kaipu Malaila aku Komohana i 1 00 Kh ma ka palena loi o Ehule, Malaila aku Kema i 6.70 Kh ma ka palena no Kikowa a hiki i ka hoomaka ana

Ap 2 Ka Pauku iloko o Kuaimoa Ehoomaka ma ke kihi Komohana Kema, e hele ana Kikoo i 1 00 Kh ma ka palena loi o Ehule Malaila aku Ak 1° Kik i 3 25 Kh ma ka palena no Kaipu Malaila aku Komohana i 1 00 Kh ma ka palena loi o Ehule, Malaila aku Kema i 0 79 Kh a hiki i ka hoomaka ana

Ap 3 Ke Pauku iloko o Kuaimoa Ehoomaka ma ke kihi Komohana Kema e hele ana Ak 85° Kik i 1 15 Kh ma ka palena loi o Ehule, Malaila aku Akau i 1 62 Kh ma ka palena no Kaipu Malaila aku Kema 85° Komohana i 1 15 Kh Malaila aku Kema i 1 52 Kh a hiki i ka hoomaka ana

Ap 4 Ke Pauku iloko o Kuaimoa Ehoomaka ma ke kihi Komohana Kema e hele ana Kikoo i 1 45 Kh ma ka palena loi o Ehule Malaila aku Akau i 1 05 Kh ma ka palena no Kaipu Malaila aku Komohana 1 45 Kh Malaila aku Kema i 1 05 Kh ma ka palena no Kikowa a hiki i ka hoomaka ana

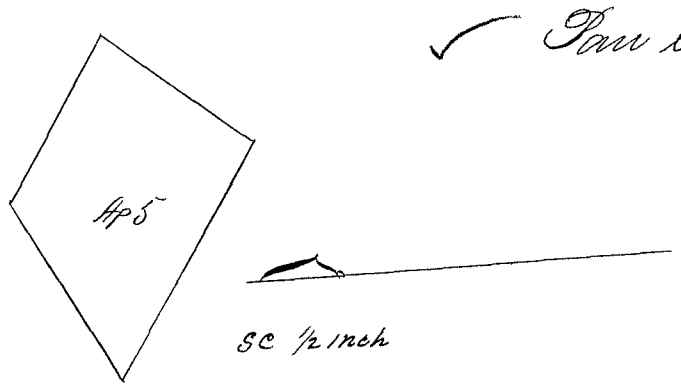
Ke Eka 1 me 4 87 Kh huinaha ana

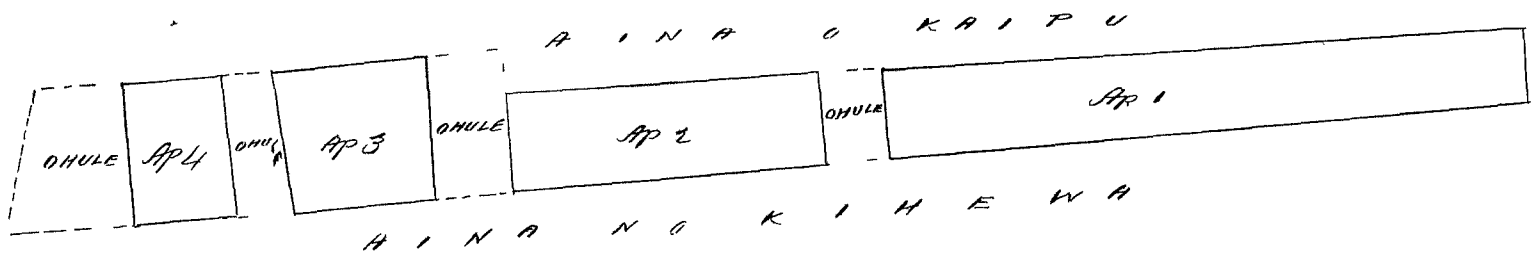
apana a pau.

Ap 5 Ke Palale ma Waile Kamaile Akau 63° Kikoo i 2.22 Kh ma Kahakai Kema 54° Kikoo i 2.00 Kh palena kula Kema o° Komohana i 1.83 Kh palena kula Akau 58° Komohana i 2 90 Kh ma Kahakai Ke 4 68 Kh huinaha

Pau loa 1 Eka 9.55 Kh huinaha

A Bishop (Meaana)





665.

Ukupaulua $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahiao
J. H. Smith

Honolulu Februari 3. 1854.

Helu 4205 Kaka. Moakea. Molokai.

From Page 740. Vs. awards Book

Apana 4 Kula. Chomaka ana ma ke kahawai ma ke kihi Kuma Kumohana o keia ama alaila aku.

A 15° Hikina 6.50/100 Kaul e pili ana i ke kula o Konohiki.
A 70° Ko. 6.50/100 " " " "
He 15° Ko 6.50/100 " " " "

alaila hiki i kahi i homaka ai. Eili ana. 4 Eka.—

Molokai Oct 1853. W. A. Pease.

4 E
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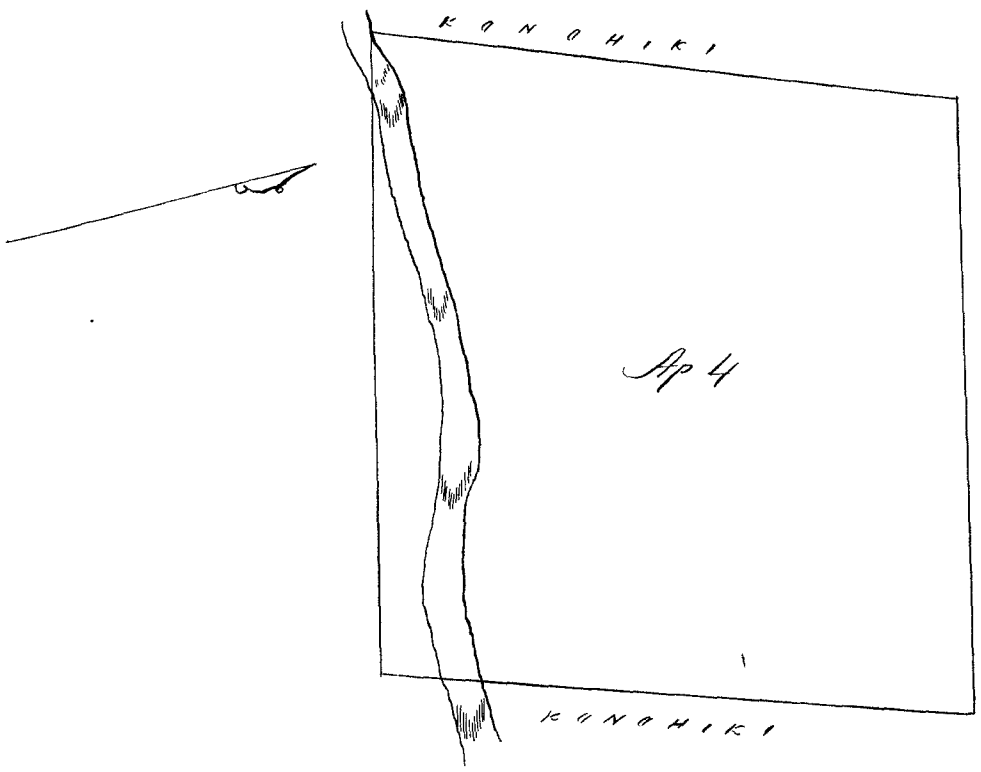
.53
4 E 6.53 K



Ukupaulua $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahiao
J. H. Smith

Honolulu Mei 2. 1853.

Helu 4689 Luhio. Moakea. Molokai.

From Page 739 Vs. award Books.

Ap 6 Chomaka ana ma ke kihi Akau Konohiki a alaila aku.

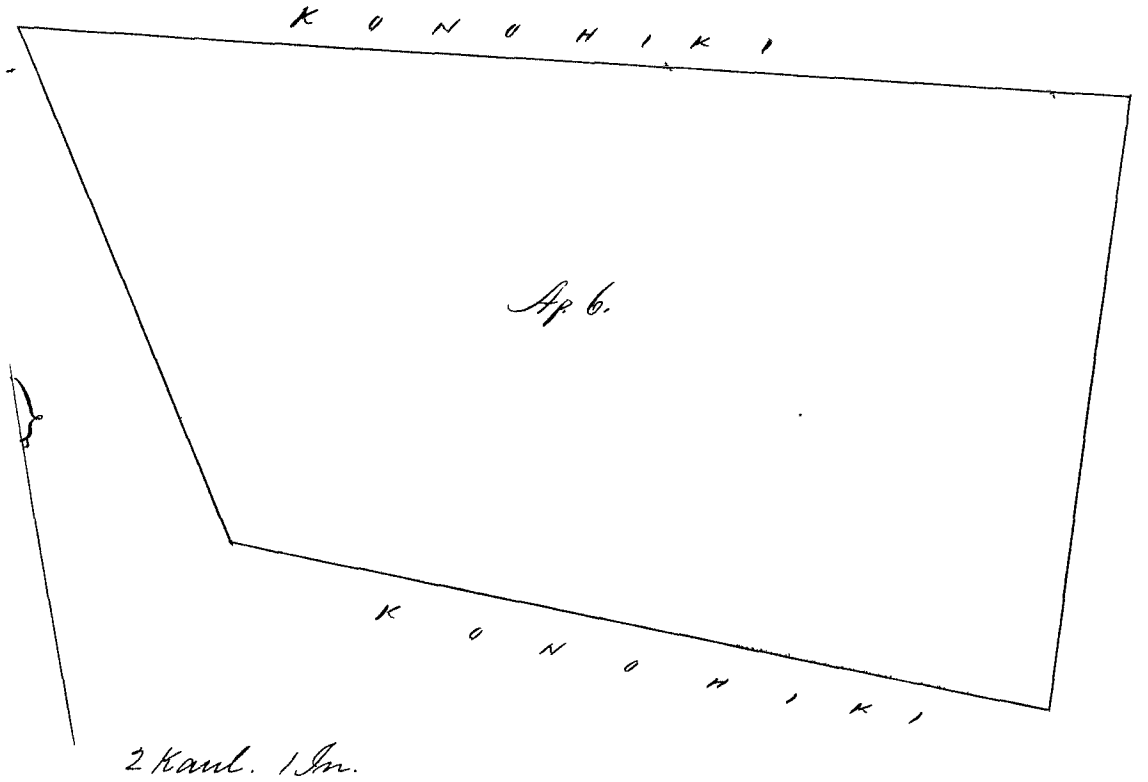
He 16° Ko. 6.54/100 Kaul e pili ana i ke kula o Konohiki.
A. 70° Ko 8.76/100 " " " "
A. 15° Ko 5.90/100 " " " "
He. 79° Hi 11.72/100 " "

E. homa o Eka 3 Puka
7.50 K

W. A. Pease

Molokai Oct 1853

1 E 6.32 Kaul R. 738 Vs 5 apana
5. 7.50
7 E 3.82



2 Kaul. 1 In.

Ukupaulua $4.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Mei 2. 1853.

Hoku 4582 Kamunu Moakea Molokai

From Page 745. V5. awards Book.

Maloko o ka Ili o Kaihuoki. Moakea. Molokai

Ap 2. Kula. Ekommaka ana ma ke kihi Kema, alaila akn.

A 10° Hi 5 68/100 Kaul e pili ana i ke kula o Kumukii
A 89° Ko. 11 — " " " " Opu
Ke 27° Ko 364/100 " " " " Kumukii
Ke 77° Hi. 12 — " " " " Hakawea
Eili ana 5 Eka. 20 Perk.

W A. Pease.

Molokai Oct. 1853.

5 E 20
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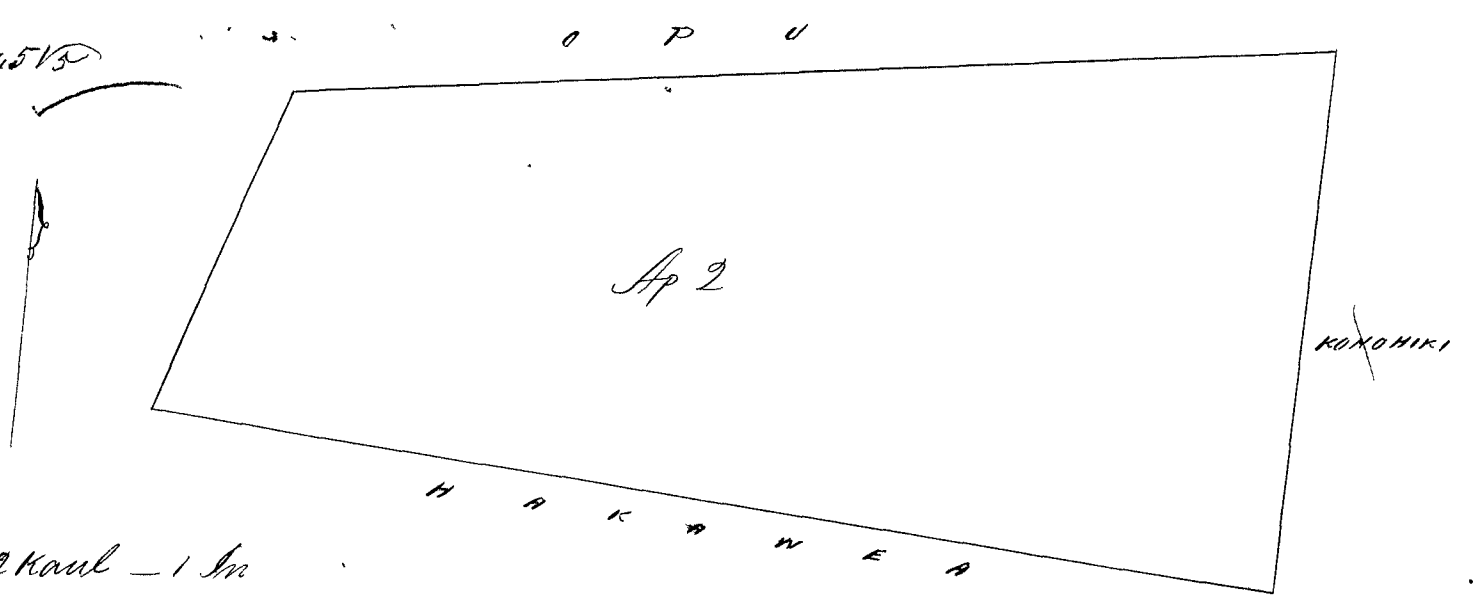
7 E 2 o P.

745 V5



2 Kaul — 1 In

Ukupaulua $4.00

W. L. Lee
G. M Robertson
I Kekaulahao
J H. Smith

Honolulu Mei 13. 1853

667

Helu 9989 Laula ✓ Lee. 736 75 Lupehu. Molokai.

From Page 736. 75. award Books.

Mahoko o ka Ahupuaa o Lupehu Molokai.

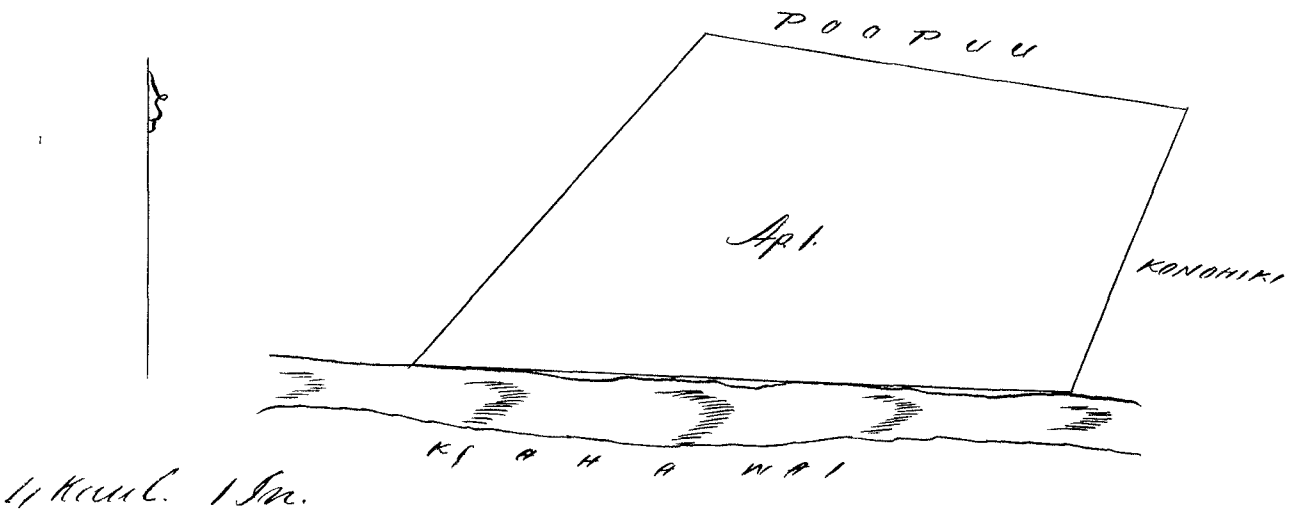
Ap. 1. Kuka. ma Kawaaiki. Choomaka ana ma ke kahawai. ma ke kihi. Hema Kukina alaila aku.—

A.	22°	Hi 65 1/100	Kaul. e pili ana i ke Konohiki.
A.	82°	Ko. 10 25/100	" " i Poopuu.
I	41°	Ko. 9 36/100	" Konohiki.

alaila kihi i kahi i hoomaka ai, ke kahawai ka palena

Eiki ana.— 8 Eka. 25 Peeka.

Molokai Oct. 1853. W. A. Pease.



1 Kaul. 1 In.

Ukupuulua $4.00

W. L. Lee

G. M. Robertson

S. Kekaulahiwo

J. H. Smith

Honolulu Mei 2. 1853.

Helu 5206. Kaca. ✓ Keopuka 2. Molokai.

From Page 749. Vi award Books.

Ap. 2. Kula. Choomaka ana ma ke kihi Akau. alaila aku.

Ke	89°	Ki 3 25/100	Kaul e pili ana i ke kula o Konohiki.
Ke	18°	Ki. 9 45/100	" " " "
Ke	79°	Ko 3 16/100	" " i ka Alanui.
A.	18°	Ko. 9 45/100	" " " ke kula o Konohiki.

Eiki ana 3 Eka.

W. A. Pease

Mokuhai Oct. 1853

3 E
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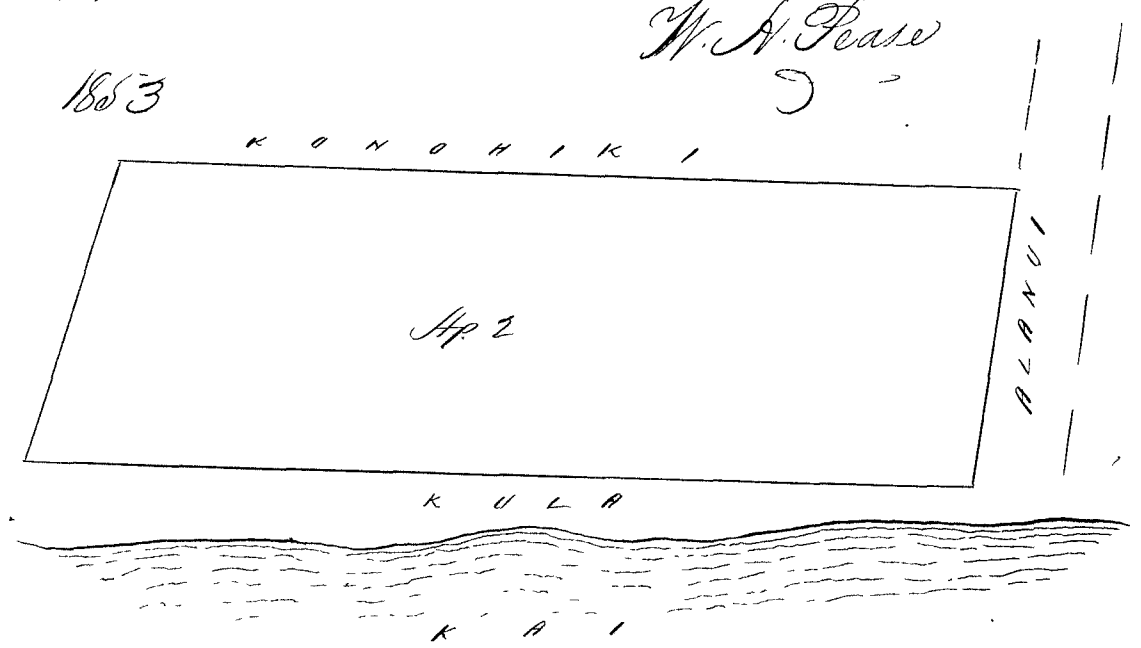


2 Kaul. 1 In.

Ukupaulou $4 D

W. L. Lee
G. M. Robertson
J. Kekauluhaa
J. H. Smith

Honolulu Mei 13 1853

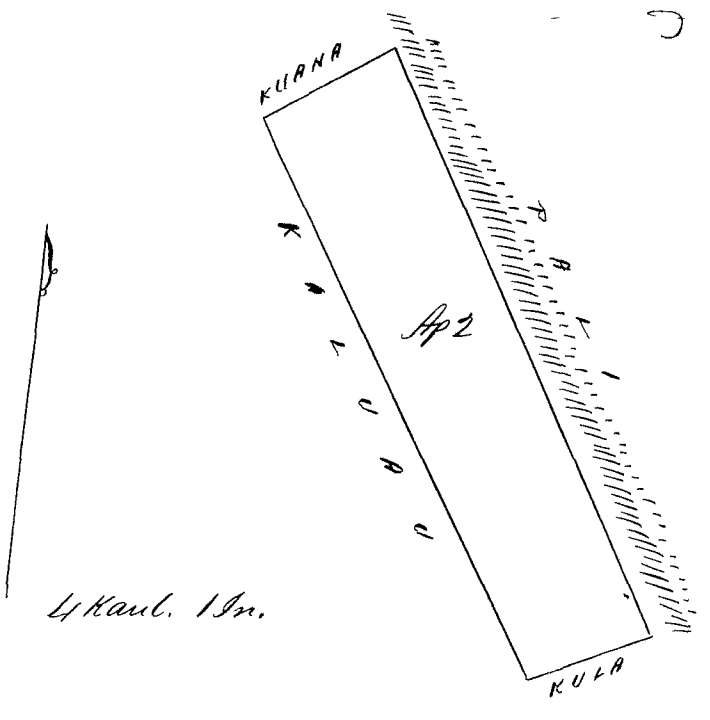
Helu 5135. Kekiji. Manawai. Molokai.

From Page 53 V.8 awards Book;

Apana 2. Kuka. Ehoomaka ana ma ke kihi Kema Kikina
N. 31° Ko 135 100 Kaul e pili ana i ka pali.
Ke. 56° Ko 256/100 " " " Kuana
Ke 34° Ki 13 " " " Kalua.
alaila hiki i kahi i hoomaka ai; ke kuka o Kaholiki kapalena.
Eili ana 4 Eka.

Molokai 6-ct. 1853 W A Pease

5318 — 42½ A



Ukupaulou $4. 00

W. L. Lee
G. M. Robertson
J. Kekauluhaa.
J. H. Smith

Honolulu July 17 1852

Helu 5194. Keiki Ohia. Molokai

From Page 26a. V.8. awards.

Malelo o ka Ahupuaa o Ohia. Molokai
Apana 1. Ehoomaka ana ma ke kuka, ma ke kihi Kema. Kikina
N. 7° 30' Ko 5 74/100 Kaul e pili ana i Malahia
Ke 77° Ki 2 80/100 " " " ka alanui-
Ke 18° Ki 5 52/100 " " ke kuka o Kaholiki
alaila hiki i kahi i hoomaka ai. Eili ana 1 Eka 1 Kuka

1E 1R
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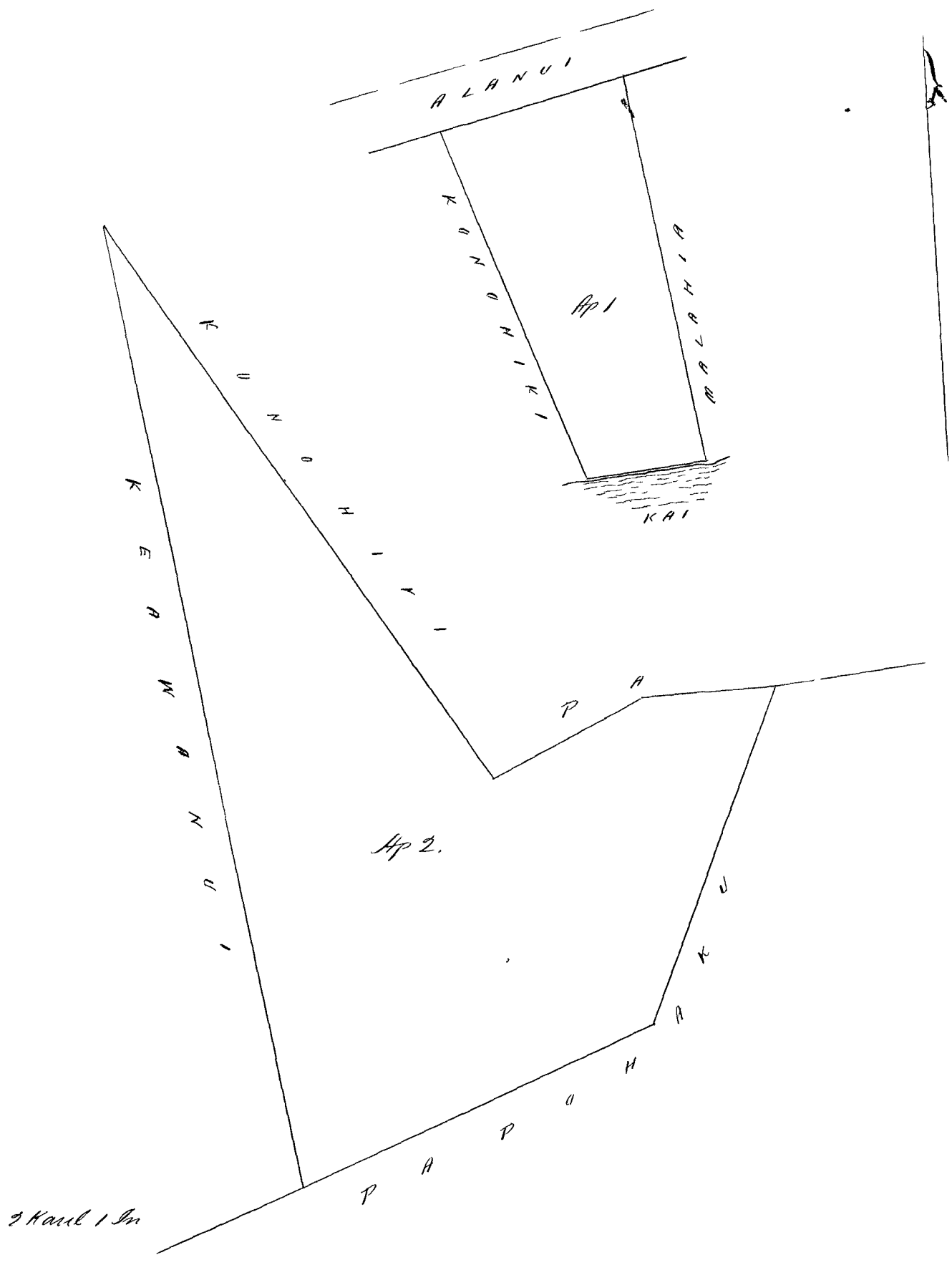
Apana 2. Kuka Ehoomaka ana ma ke kahi papohaku
ma ke kihi Kema Kikina o kela Apana alaila aku —
N. 69° Ki 5 70/100 Kaul e pili ana i ka papohaku
N. 23° Ki. 5 30/100 " " " "
Ke 89° Ko 2 — " " " "
Ke 65° Ko 2 84/100 " " " "
N. 31° Ko 9 90/100 " " " ke kuka Kaholiki.

669

ahaila kuki i kahi i koomaka ai Eili ana 4. Eka 3 Ruda 14 Perka

W. A. Pease

Molokai Oct. 1853



Ukupaulua $7.00

W. L. Lee
G. M. Robertson
Kekaulahao
J. C. Smith

Honolulu October 13 1852

Helu 8944. Kuki. Kalaupapa. Molokai.

From Page 561. Vol award.

Malalo o ka Ahupuaa o Kalaupapa. Molokai.

Ap. Ehiwaka ana ma ke kihi Akau Komohana ma ke Kai, alaila

Ki	13° 30'	Ku.	1 44/100	Kaul e pili ana i ke Kai		
E	85° 30'	Ki	2 01/100	"	"	i Puhoi
E	45	Ki	37/100	"	"	" Komohiki
E	63 10'	Ku	186/100	"	"	" kahi o ka

Eili ana 203 Anana

Ap. 2 Kula. Ehowmaka ana ma ka pali ma ke kihi Konohana
Hema.- A. 22° 30' Ko 5 Kaul. e pili ana i ke kula o Keawe.
A. 82° Hi 7 5/100 " " " " Konohiki.
Hema 9 80/100 " " " "
alaila hiki i kahi i homaka ai;- ka pali ka palena. Eili
ana 4 Eka. 1 Ruda. 20 Peka

W. N. Pease.

Molokai. Oct. 1853.

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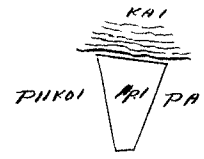
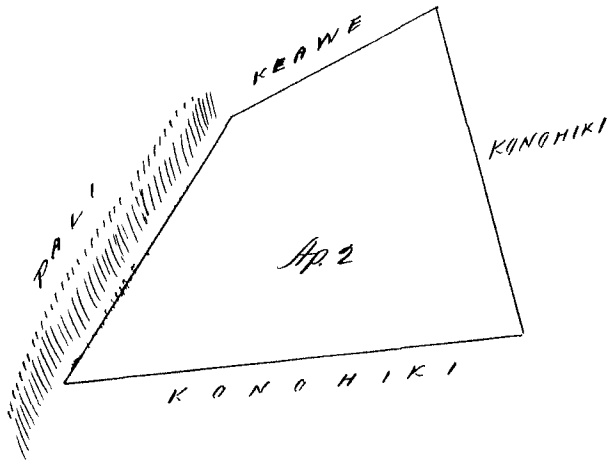




1/ Kaul. 16

Upupauloa $7 00

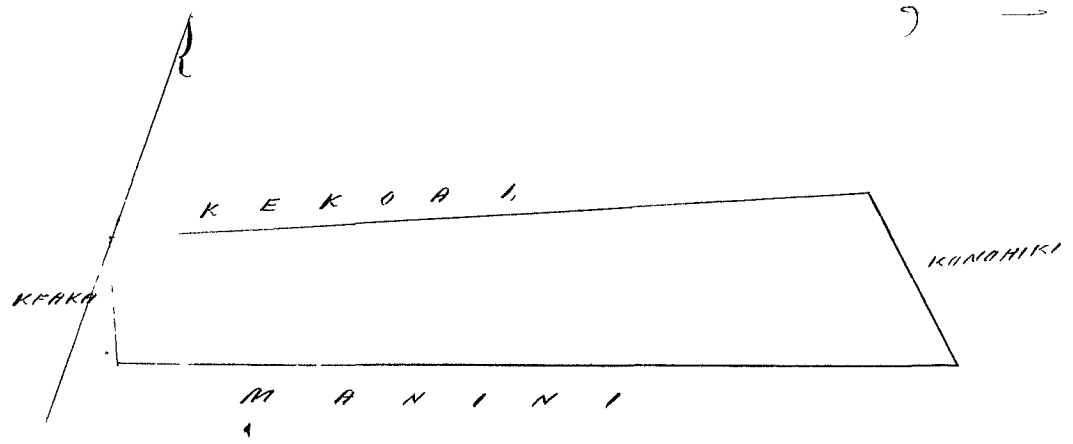
W. L. Lee
G. M. Robertson
I. Kekauluhao
J. H. Smith

Honolulu Februari 3. 1854.

Helu 669B Popolo Kee 2. Kona. Hawaii

Ke aina: Popolo ma Kee 2 Kona Hawaii
Ehowmaka ma ke kihi Hema a e holo.
K.K. 21° 30' Kom 2,60 kh. ma ke aina o Keaka
Kk 60° 15' Kik 16.00 " " " " " Kekoa
Kem. 48° 15' Kik 4.00 " " " " " Konohiki
Kem 67° 45' Kom 1 75 " " " " " Manini.
a hiki i kahi i homaka'i. Loko o keia Apana aina he 5 17/100 Eka.

Kona Hawaii. Kep. 7. 1853 S. Fuller Lunaanaina)



4 Kh ma 1 Sn

671.

Waipaulu 1855

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. M. Smith

Honolulu Febewari 6. 1854.

Helu 1748. Ono. Kauka Kaukau. Kona. Oahu.

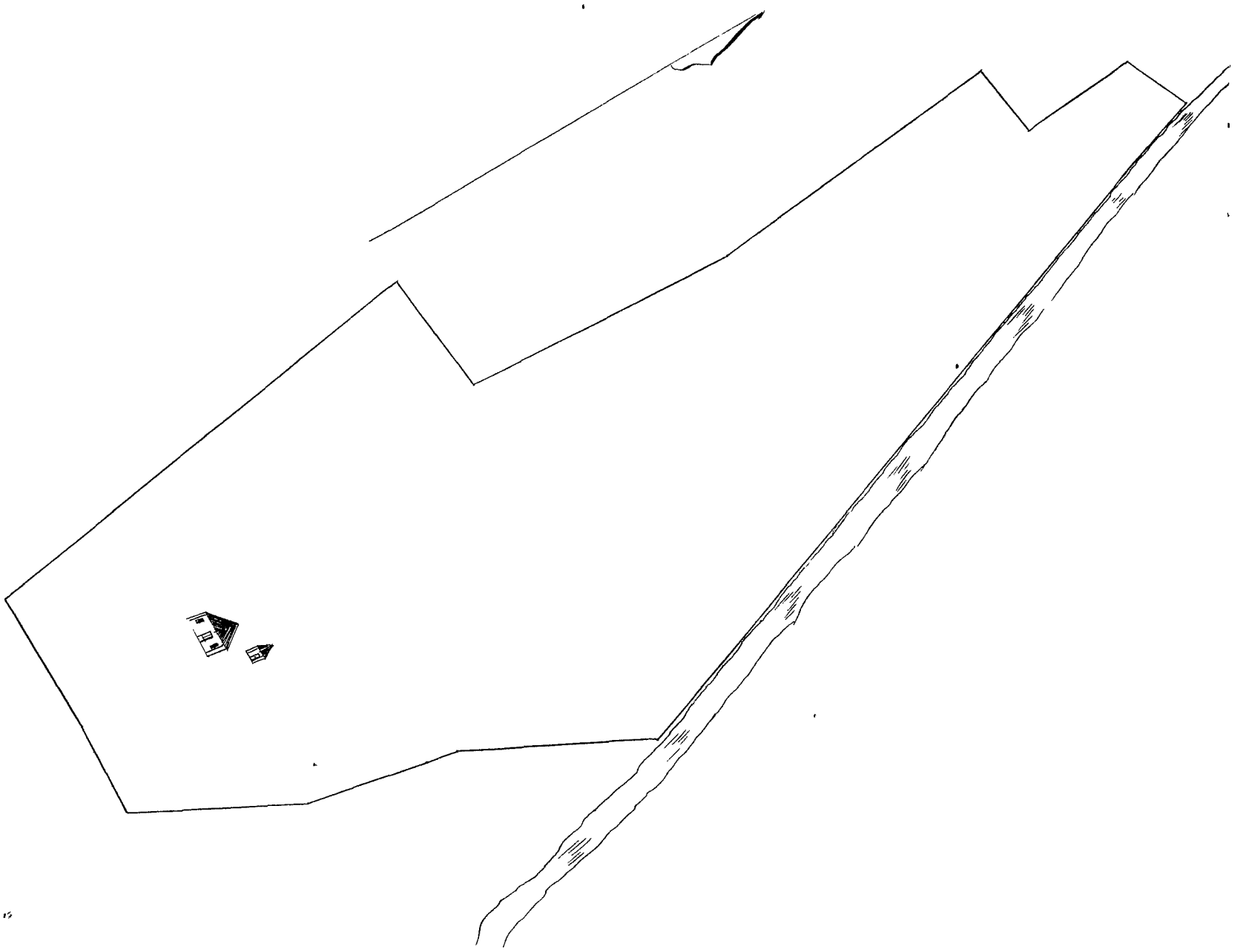
Kauolau
Kama o kahi Apana aina ma Kaiwaa, e waiho ia nei. Kona
[illegible] Helu 1748 Ono

Ehumaka [illegible] Hikina Kona Akau.
Akau 28° Hikina maka pa pohaku 2,10 Kaulahao a hiki i kahu
hulu iki o ka pa; malaila aku Akau 11° Hikina. 2,27 Kaulahao,
Malaila aku, Akau 27° Hikina. 2,80 Kaulahao i ke Kahawai; malaila
aku Akau 19° Komohana. malai[illegible] ma ke kahawai 11.77 Kaulahao.
i kahi pohaku nui. Malaila aku. Kona 60° Komohana 1 Kaulahao;
Malaila aku Kona 4° Hikina 1,70 Kaulahao; malaila aku. Kona 51°
Komohana 1.08 Kaulahao. Malaila aku. Kona 5° Hikina 4,45 Kaulahao
malaila aku Kona 2½° Komohana 1.71 Kaulahao. Malaila Kona
3½° Komohana 2.35 Kaulahao; malaila aku Kona 84° Komohana
1,82 Kaulahao; Malaila aku. Kona 8° Hikina. 7.26 Kaulahao, Malaila
aku Hikina, 2,16 Kaulahao; a malaila aku. Kona 86° Hikina 1,20
Kaulahao a hiki i ka homaka ana.

Malaloko o ia Apana aina 7 44/.. Ek.

Oct- 20 1852.

D. Dole
Surv



Ukupaulua) $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Feberuari 6. 1854

Ieleu 5189. Kawahinehui. Moakea. Molokai

Maloko o ka Ili o Wawapai. Moakea. Molokai.

Apana 1. Ehoomaka ana ma ke kihi Kikina, alaila aku.—

A.	37°	Ko 1 46/100	Kaul. e pili ana i	Kahoena
Ke	78°	Ko. 50/100	" " "	Konohiki
A	27°	Ko 1 20/100	" " "	Koele
Ke	5°	Ki 3	" " "	Konohiki
A.	58°	Ki. 1 80/100	" " "	"

Eilu ana.— 37 Perka.

Apana 2. Kalo Ehoomaka ana ma ke kihi Kema, alaila aku,

A.	62°	Ko. 1. 97/100	Kaul e pili ana i	Kahawai.
A.	43°	Ko. 1 78/100	" "	"
Ke	53°	Ki. 3 80/100	" "	e ka pali.

Eilu ana.— 8 Perka.

Apana 3. Kalo. Ehoomaka ana ma ke kihi Konohana. alaila aku. A 50° Ki. 46/100 Kaul. e pili ana i ke Konohiki.

Ke	35°	Ki. 1 15/100	"	" "
Ke	50°	Ko. 50/100	"	" "
A.	35°	Ko 1 16/100	"	" "

Eilu ana.— 7 Perka.

Apana 4. Ohua Loi. Ehoomaka ana ma ke kihi Kikina, alaila aku A. 34° Ko 64/100 Kaul e pili ana i ke kuda o Konohiki

Ke	64°	Ko. 78/100	"	" "
Ke	34°	Ki. 60/100	"	" i ke Kahawai.
A.	64°	Ki. 78/100	"	" " ka pali.

Eilu ana.— 7 Perka

Apana 5. Ehoomaka ana ma ke kihi Kema Kikina. alaila aku. Ke 76° Ki 72/100 Kaul. e pili ana i ke Kahawai

A	14°	Ki. 2 28/100	"	" " ka pali.
Ke.	2°	Ki 2 —	"	" " "

Eilu ana. 5 Perka

Ap. 6 Ehoomaka ana ma ke kihi Ke[illegible] Kikina aku [illegible]

Ke	41°	Ko. 1	Kaul e pili ana i	ke Kahawai
A.	57°	Ko. 1	"	" i ka pali
Ke	87°	Ki. 90/100	"	"
Ke	58°	Ki. 3 40/100	"	"

Eilu . . 1 Kuda. 6 Perka.

Apana 7. Kuda. Ehoomaka ana ma ke kihi Kema Kikina

673

...ma ke Kula o Opu

No 4.10° Ko 4 24/100 Kaul o Apu ma o ke Kula o Opu

No 4° Ho 8 " " " " o Konohiki

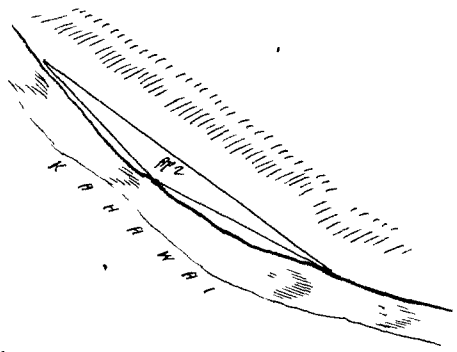
Ke 70° Ho 3 10/100 " " "

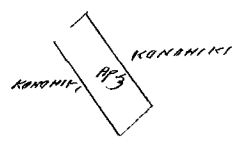
Ke 4° Ko 7 18/100 " " " "

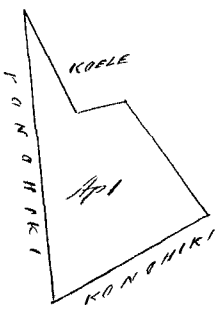
Eiki oma 6 Eka'

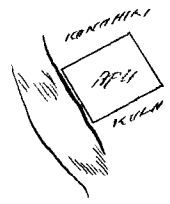
W. N. Pease

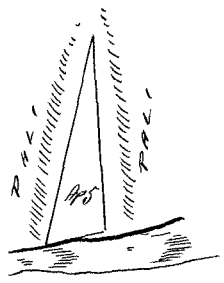
Honolulu Oct 1853











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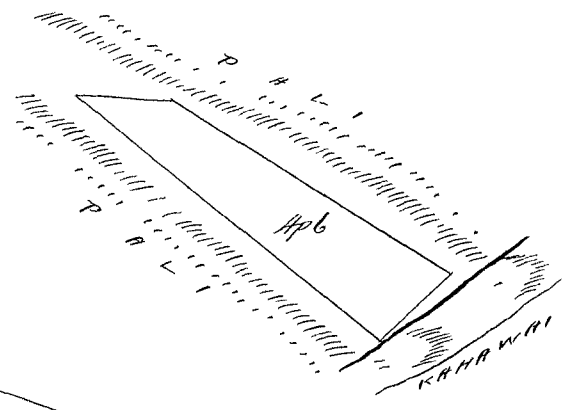
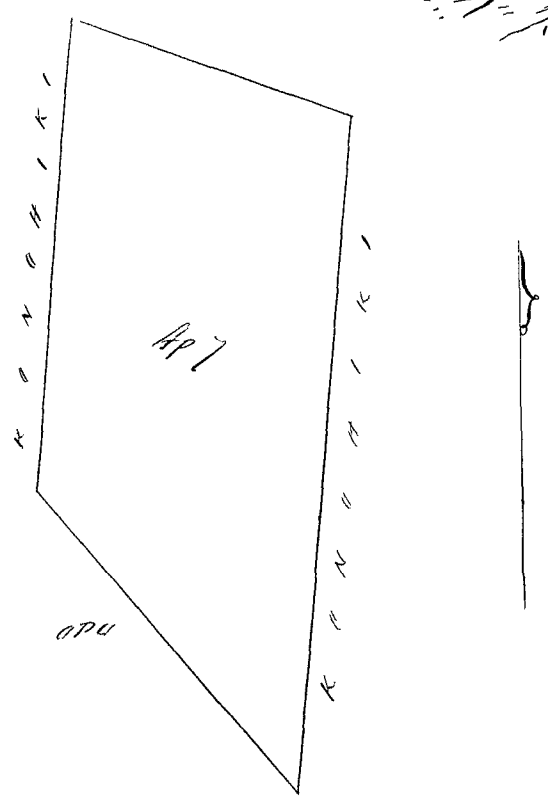




4 Kaul 1 In. Opu

Ui paulua $ 7.00

W. L. Lee

G. M. Robertson

I Kekaulahao

J. H. Smith

Honolulu Iokemani 6. 1854

Helu 4580. Hakawea. Moakea. Molokai.

Moloka o ka Hui Kawailoa Moakea. Molokai.

Apana 1 Ki lo. Ohomaka mua ma ke kihi Kikina; alailo akau.

A	50°	Ko	173/100	Kaul. e pili ana i ka pali	
Ke	13°	Ko	4	"	"
Ke	83°	Ki	84/100	"	" i Haanuna
A	46°	Ki	136/100	"	" Kahuna

alaila hiki i kahi i hoomaka ai. Eili ana. 1 Puna. 33 Perka

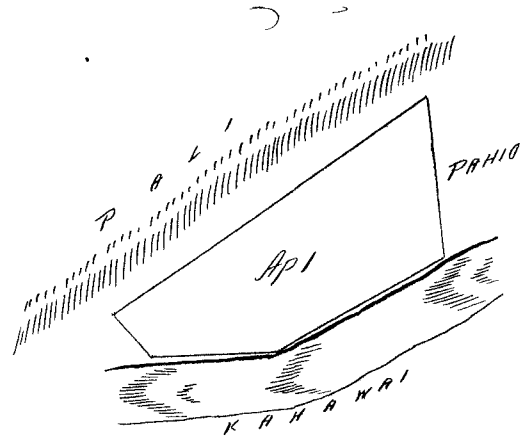
Apana 2. Kula. Ohomaka ana ma ke kihi Akau Kikina

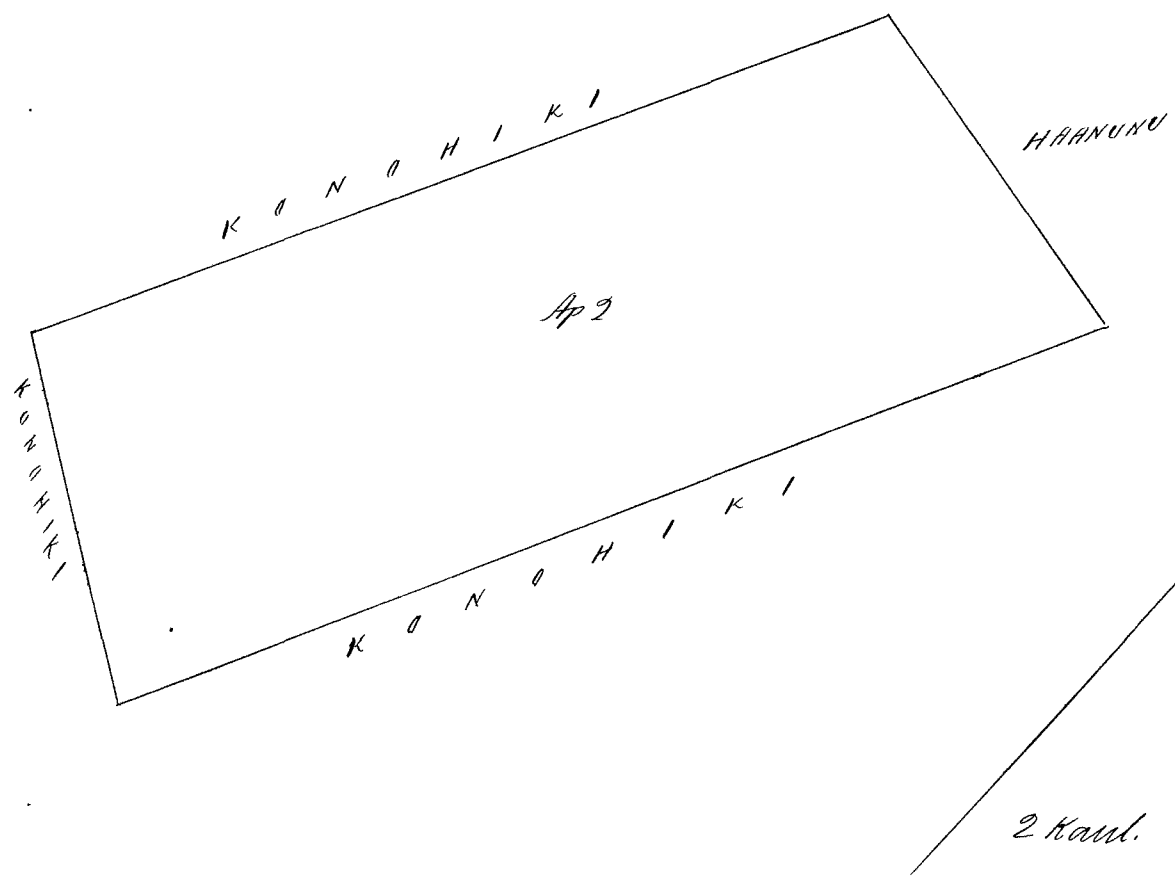
alaila Ke	27°.	Ko	114²/100	Kaul. e pili ana i ke kula o Konohiki	
A	56°	Ko	4	"	" " "
A.	27°	Ki	9 66/100	"	" " "
Ke	78°	Ki	4	"	" i Haanuna.

Eili ana 4 Ekw.-

W. A. Pease

Molokai. Oct. 1853.





2 Kaul. 1 In.

Ukupaanaa $ 6. 00

W. L. Lee
G. M. Robertson
I Kekaulahao
J. K. Smith

Honolulu Februari 6. 1854

675.

Helu 6355 Kalua

Peletanua. Molokai.

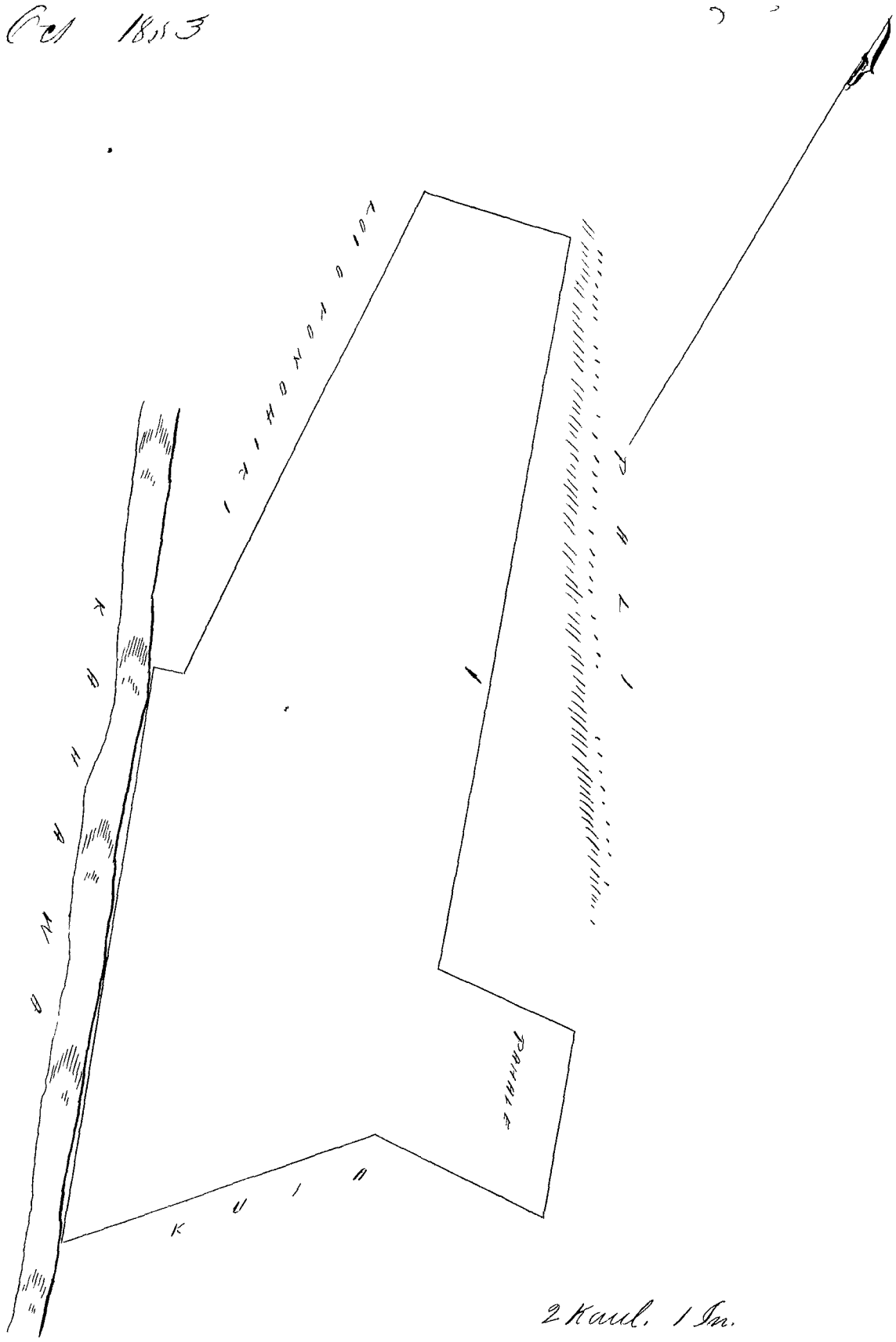
Aina Kalo me Kula. malohi o ka Ili o Kapaka Peletanua M
Ehumaka ana i a ke kahuwai, ma ke kihi Koma Komohana

N	41°	Ku	4 48/100	Kaul. e pili ana.	ke kula o	Kuchiki
K	85°	Ki	2 50/100	"	"	"
K.	20°	Ko	2 50/100	"	"	"
Ko	85°	Ko	2.	"	"	"
K	20°	Ko	15.	"	"	" me ke pali
Ke	76°	Ko	2.	"	"	" — —
Ke	4°	Ki	7 20/100	"	"	uka Loi o Kuchiki.
Ke.	70°	Ko	40/100	"	"	"

i ke kahuwai aluka kihi a kihi i Ehumakaua ke Kahuwai. ka palena.
Eiki ana. 5 Eka 1 Pauku 15 Perka)

J. A. Pease

Molokai Dek 1853



2 Kaul. 1 In.

Ukupu aaulua) $6.00
W. L. Lee)
G. M. Robertson
J. Kekaulahao
J. H. Smith

Kuleana Fobo ... 6 Kal.

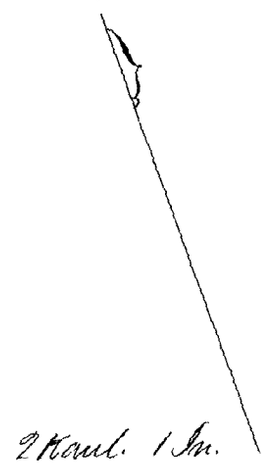
Helu 6354. Keawe. ske 724 v 8 Pelekunnu. Molokai.

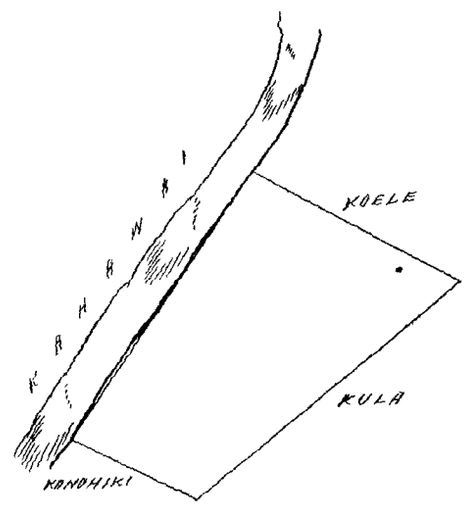
Kiwa Kalo me Kula ma ka Ili o Papakeu. Pelekunnu. Mk.
Ehommaka ana ma ke Kahawai, ma ke kihi Akau Komohana o kela a Apana, alaila akiu,

Ke 44° Ku. 150/100 Kaul. e pili ana i ka Loi o Komohiki.
K 70° Ku. 365/100 " " " i ke Kula "
K. 41° Ko. 250/100 " " " " " Koele i ke Kahawai, alaila kihi i kahi i hommaka ai. Ke Kahawai kapalena.
Eiki ana. 2 Puda 29 Perka.

W. N. Pease

Molokai. Oct. 1853.





Ukupaauloa $3.00

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu Februari 6. 1854.

Apparently a Revision & not an addition

Helu 9985. Loina ✓ vc 176 v 4 Mapulehu. Molokai.

Molokai ka Ahupuaa o Mapulehu. Molokai.
Aina Kalo. Ehommaka ana ma ke kihi Kema Kikina kokoke i kahi kaau hala. alaila akiu,-

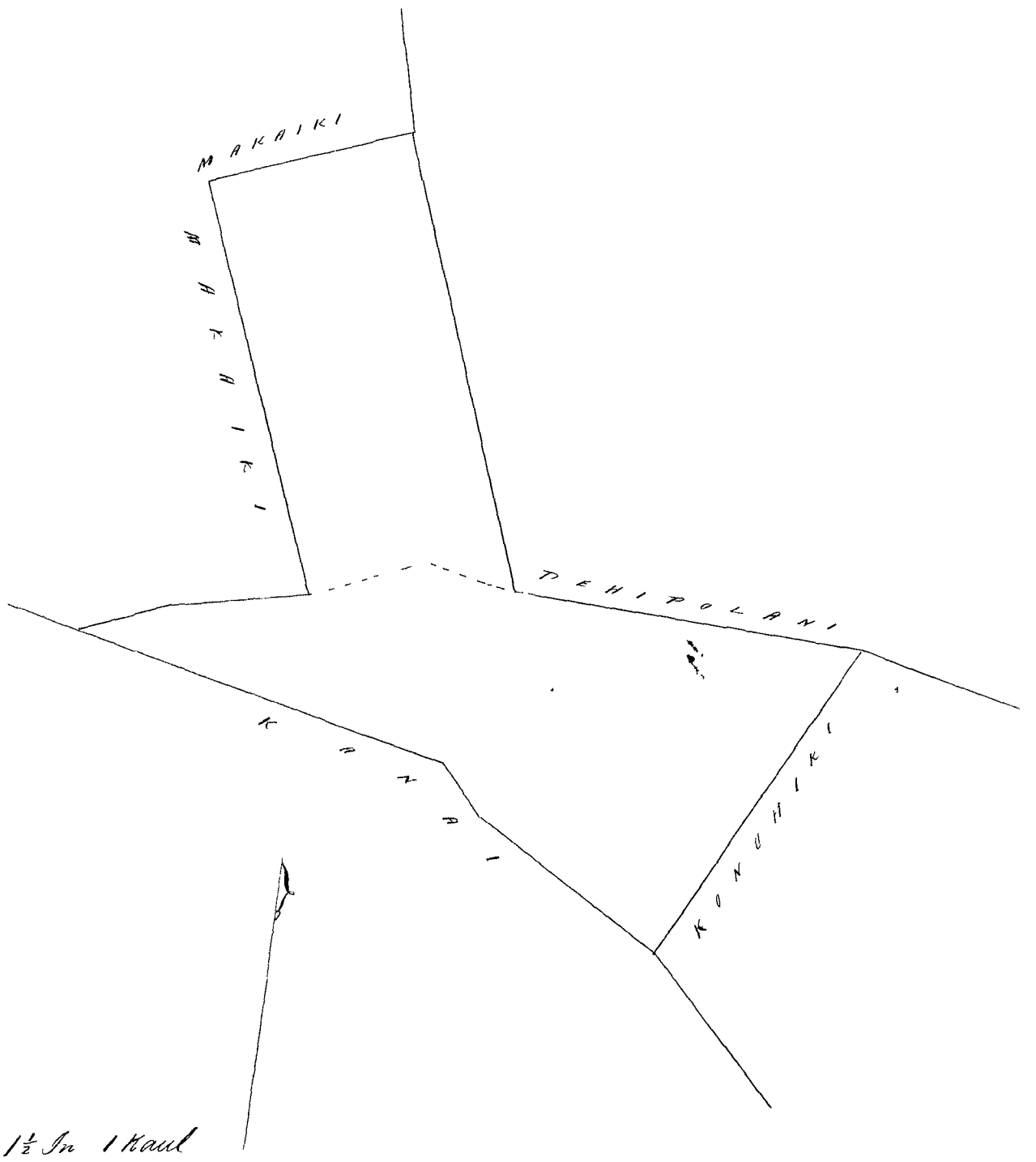
K 65° Ko 94/100 Kaul. e pili ana i Kanai.
K. 4.° Ko 28/100 " " "
K. 77° 15' Ko. 176/100 " " "
K. 69°45' Ku. 54/100 " " i Pupule
K. 74°30' Ku. 60/000 " " i Makaiki.
K 20° Ko. 182/100 " " " "
K. 70° Ku. 88/100 " " " "
Ke 19° Ku 2 — " " " Pehipolani
Ke. 87°30' Ku 145/100 " " " "
alaila kihi i kahi i hommaka ai. ma Loi o Komohiki ka palena
Eiki ana. 1 Puda. 17 Perka.

W. N Pease

Molokai. Oct. 1853.

Ma kela awao ke Aina.

677



1½ In 1 Kaul

Ukinpaulua) $3.00

W. L. Lee
G. M. Robertson
J. Kikaulahoo
J. H. Smith

Honolulu Februari 6. 1854.

Helu 923 D. Kapouui. Ahaino. Mahelei

Mahele i ka Ahupuaa o Ahaino Mahelei

Apana 1 Kula. Ehumaka ana mai ke Kahawai, ma kahu
pohaku S 54° Hi 4 20/100 Kaul i pili ana i ke kula o Konohiki.
N 30° Ko 2 68/100 " " o ka pali
Ke 44° Ko 4.. " " " ke kula o Konohiki
Ke 26° Hi 2 06/100 " " ke Kahawai
Eli ana 3 Kuda 33 Peku

Ap .. 2 Elua Loi Ehumaka ... i ... Si
... Hi ... i ... i pili ana ...
Ke 70° Ki 10/100 Kaul i pili ana i ka loi o Konohiki
Ki ... Ko 40/100 " "
Ke 69° Ko 10/100 " " "
S 49° Ko 35/100 " " " "
S. 44° Hi 1.– " " " "
Ke 88° Hi 38/100 " " o Kuula
S 69° Hi 2 50/100 " "

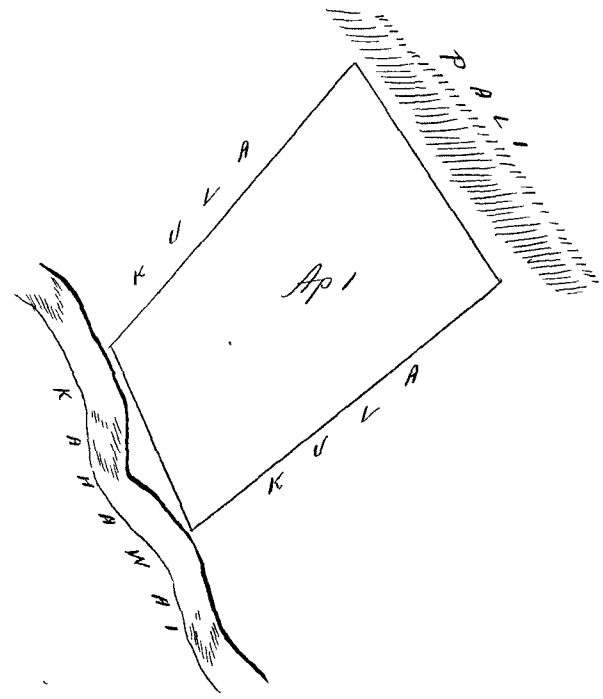
Ke 50° Ki. 1 30/100 Kaul. e pili ana i ka loi o Kuliula
alaila huki i kahu i hoomaka ai. ka Loko Ia ka puolena.—
Eili ana 1 Puka. 16 Pekaa.

Apana 3 Kalo. Ili i Kauamoa. Hoomaka ana ma ke kihi
Kenia Lihua.

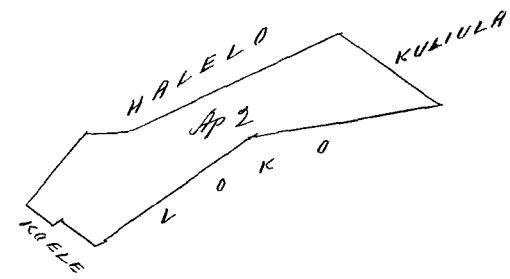
Ke	52°	Ko	84/100	Kaul. e	pili ana i ke	kuula o	Komohiki
N.	24°	Ko	1.—	"	"	"	"
N.	3°	Ko	1 64/100	"	"	"	"
N	30°	Ki	44/100	"	"	"	"
Ke	73°	Ki	50/100	"	"	i ka loi	"
N.	35°	Ki	45/100	"	"	"	"
Ke	73°	Ki	1.—	"	"	"	"

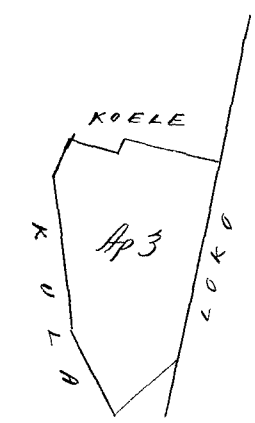
alaila huki i kahu i hoomaka ai. ka Loko Ia ka puolena
Eili ana. 1 Puka. 13 Pekaa.

W. N. Pense



2 R 33
1.10
1.13
1E 2.16 ✓





2 Kaul 1 Ap.

679

Wāipaulua $ 4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. A. Smith

Honolulu Februarium 6 1854

Helu 923 Kalelo Hawaii Lehikau

Makoko o ka Aupuni o Hawaii Nokeaka
Apana 1 Iuka Ehoomaka ana ma ke kahawai ma ke kuhi
kema i kea Ofiana ulaula aku.

A 40° Ko 3 Kaul e pili ana i ka Iuka, Auau
K 27° Ko 5 87/100 " " i ka pali
Ke 47° Ko 3 50/100 " " i ka Aomuku
ula loa i ka. hoomaka ana ka helu ana i keia.
Elua 2 Oka 23 Poka

Apana 2 Iuka Ehoomaka ma ka pali. ma i pili ana
K. i kuni i ke kuhi o Kaha ma ke kuhi Kema Hikina i kea Ofiana.

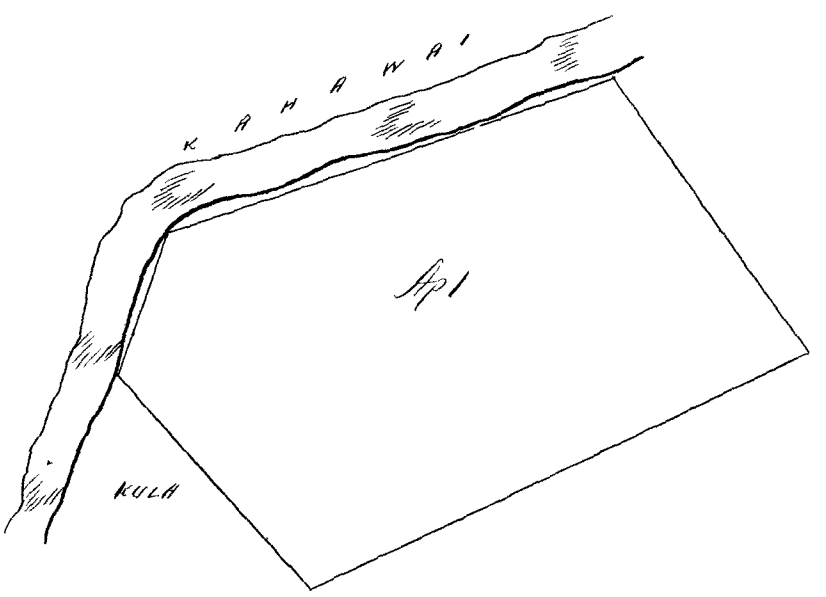
K 1° Ko 1 10/100 Kaul e pili ana i ke ka Kalau
A 19° Ko 9 86/100 " " i ka kahawai
K 148° Ko 30/100 " i ke kuhi
Ke 42° Ko 1 32/100 " " i ka pali
Ke 28° Ko 1 70/100 " " i ke kuhi Komoku
Elua 33 Poka

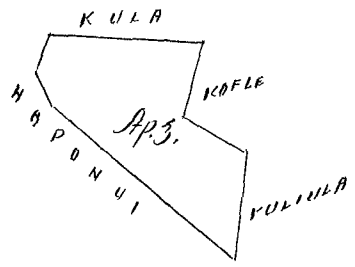
Apana 3 Kolo Ehoomaka ana i kihi i ka pali ma kuhi
pili wakau Ke 44° Ki 46/100 Kaul e pili ana i ka Lae o Aumoku
Ke 88° Ko 3 " " Apiponi
K 69° Ko 2 50/100 " "
K 54° Ko 1 16/100 " " " K. kuhi
Ke 60° Ko 75/100 " " " Komoku
K 48° Ko 78/100 " " " "
olaula kuhi i kahi o Komoku au, ke kuhi i i ke. hoa komoku ka
pilena. Elua ano 1 Punda

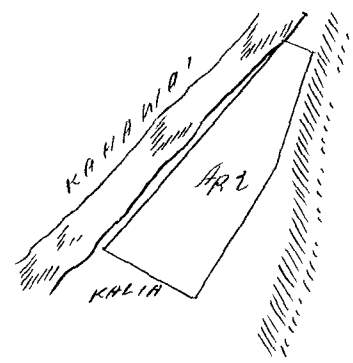
W. A. Pease

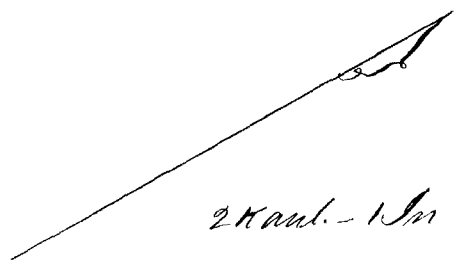
Honolulu Oct 1853

2 Ea. 23 P.
33
2 E. 2. 16









Ukupaahoa $5. 00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. K. Smith

Honolulu Februari 6 1854

Helu 1192. Kaheaku. Dec 29 1854 Ualapue. Molokai.

Kuia mahele o ka Aupuaa o Ualapue, Molokai

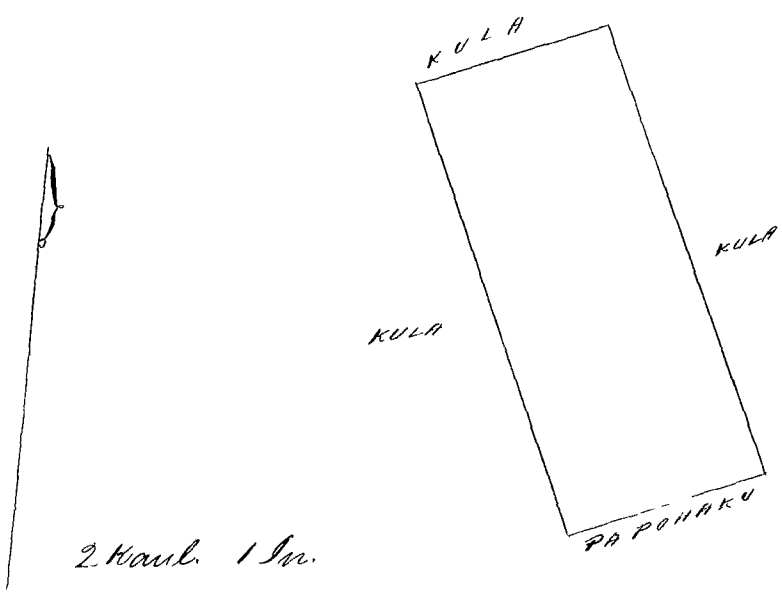
Oia maanaa ana me kahi papahaku ma ke kuhu Hema o Nikina o keia Apana, alaila aku.

A	25°	Ko	5 Kaul. e pili ana i ke kula o Kuahiku		
Ke	66°	Ko	2 10/100 "	"	" "
Ke	25°	Ki	5 — "	"	" "
K	65°	Ki	99/100 "	"	i kahi papahaku
A	64°	Ki	130/100 "	"	" "

Olelo ma. 1 Ekii

W. A Pease

Molokai Oct 1853



Ukupaahoa $3. 00

W. L. Lee
G. M. Robertson
I Kekaulahao
J. K. Smith

Honolulu Februari 6 1854

661

Helu 1194 Kuleanáina ʻĀ ʻUalapuʻe Molokaʻi

Aina Kalaimaloko ma Ohiapuʻe a hui pu me Nioloka
Apana 2 Elua Loi Chamaka ma Ke. Komohiki ke kuhi
ma kahu Loi Komohiki akau aku,

N	82°	Ke	1 12/100	Kaulepili	ke Kolo
N	16°	Ko	1 15/100	"	ka pahee o Nuuanu
Ke	78°	Ko	50/100	"	o Kauhi
Ke	1°	Ki	1 11/100	"	ke Kolo

Eiwi ana 17 Peika

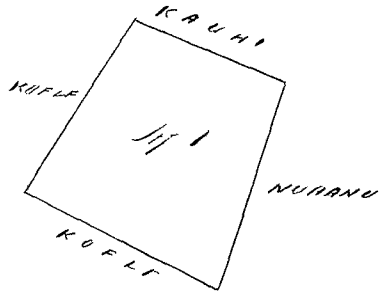
Apana 3 Ekolu Loi Elimaka ma ke kihi Kiekie
Ke 1° Ki 45/100 Kaulepili ma Loi o Kuleana
Ke 81° Ki 2 37/100 " " o Kalaimoku
N 6° Ko 31/100 " " o Kuloko
Ke 81° Ko 65/100 " " o Kuleana
N 6° Ko 45/100 " " " "
N 83° Ko 1 63/100 " " "

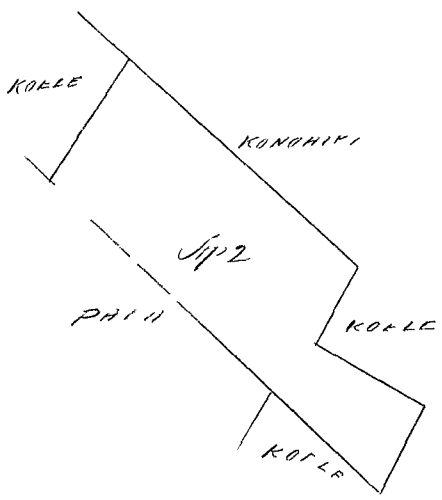
Eiwi ana 21 Peika

Ai A Peaka

Iune 1st 1853

Ap 1 1 390 1 6 41 Peika 1/2 199.50 A
502





1 Kaul 1 Ki

Uapaeuka

W. L. Lee
G M Robertson
I Kekaulahao
D. H Smith

Honolulu Februari 7 1854

Helu 3920 Niauhoe ✓ Komohimalo Molokai

Maloko o ka Ahupuaa o Komoolimalo, Molokai
Apana 1 Kula, maloko o ka Ili o Kulanaloa Choomaka ana ma ke kihi Akau Kukuma alaila aku,

A	86° 3.	Ko	56/100	Kaul e pili ana	i Lupehu
Ke	8°	Ki	13 80/100	"	i ke kuea o Komoke
Ke	74°	Ki	6.—	"	i Kualapa
A	8°	Ko	13 80/100	"	i Olowalu

Elua 7 Oka 1 Puuda

Apana 2 Palule ma Pukoko Choomaka ana ma ke kihi Komohimalo

Ke	65°	Ki	2' 10	Kaul e pili ana	i ke Kahawai
A	31	Ki	1	"	i ke Kuu
A	73°	Ki	1 40/100	"	i Niauhoe
A	1 30	Ko	1 10	"	"
A	82°	Ko	75	"	i Komohimalo
Ke	22	Ko	1 5	"	"

Elua 1 Puuda

Apana 3 Ma Ili o Makapalapala Choomaka ana ma ke kihi

Komohimalo	A	30°	Ko	2 58/100	Kaul e pili ana i ka pali
	A	20°	Ki	1	" i ke Kahawai
	A	31°	Ki	80/100	" i ke Kuea
	A	6	Ki	30/100	" " "
	A	31°	Ko	72/100	" " "
	A	17°	Ko	1 60/100	" " i ke Kahawai,
	Ke	11°	Ki	77/100	" " "
	Ke	25	Ko	1 90/100	" " i ka pali

Elua ana 1 Puuda 21 Peeka

Apana 4 Ma Kilauula Choomaka ana ma ke kihi Akau

Ke	55°	Ko	1 62/100	Kaul e pili ana	i ka pali
Ke	60°	Ki	1 43/100	"	" i ke Kahawai
A	18°	Ki	50/100	"	" i Niauhoe
Ke	76°	Ki	40/100	"	" "
A	23°	Ko	63/100	"	" "
A	65°	Ki	50/100	"	" i ke Kahawai
A	25°	Ki	4 16/100	"	" "

Elua ana 1 Puuda. 37 Peeka

Apana 5 Choomaka ana ma ke kihi Kukuma alaila

A	88°	Ko	68 80/100	Kaul e pili ana	i ka pali
Ke	65°	Ko	6	"	" i ke Kahawai
A	25°	Ko	3	"	" i ke Kula

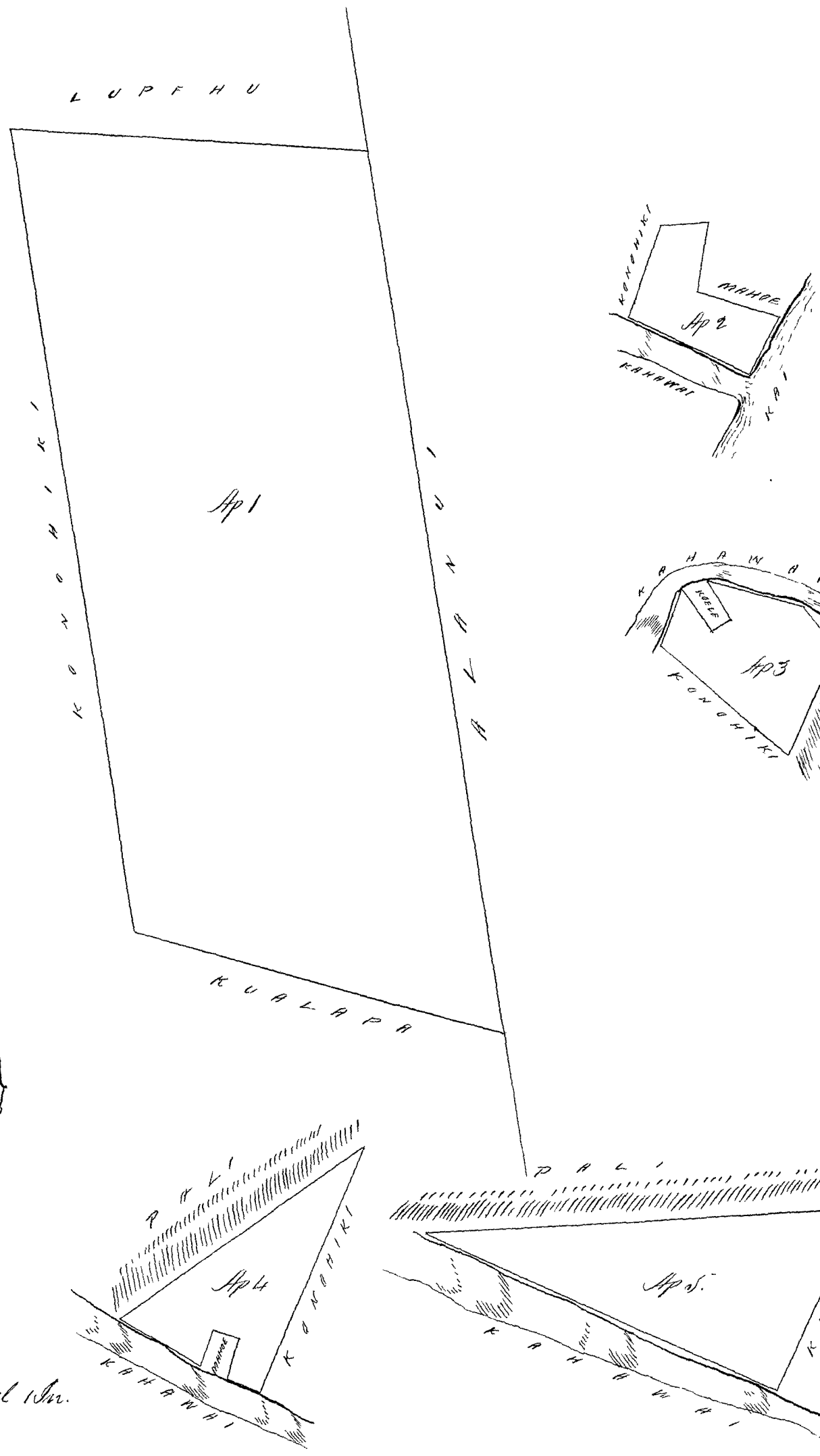
Elua ana 3 Puuda 3 Peeka

W A Pease

Lahaina Oct 1853

Ma kela aoao, ma ka

63.



2 Kaul 1 In.

Ehujaulua $7.00

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

S. Mahi Honolulu 7 1874.

Ōdu 1688 Līma ✓ Konuhu ma Makaki.

Makoko o Ka Ohupua o Konuhuna o Makaki
Apana 1 Kahā ma ka Ili o Pukaiki Ehomaka ana ma
ke kihi Hema Komohana a hiki aku,

Hema	54°	Hi	136/100	Kaula e pili ana	ke Kahawai
Hi	14°	Hi	28 2/100	"	" ka Ili
Hi	88°	Ko	1 90/100	"	" ka Pali
Hema	4°	Ko	2 34/100	"	" ke Kula

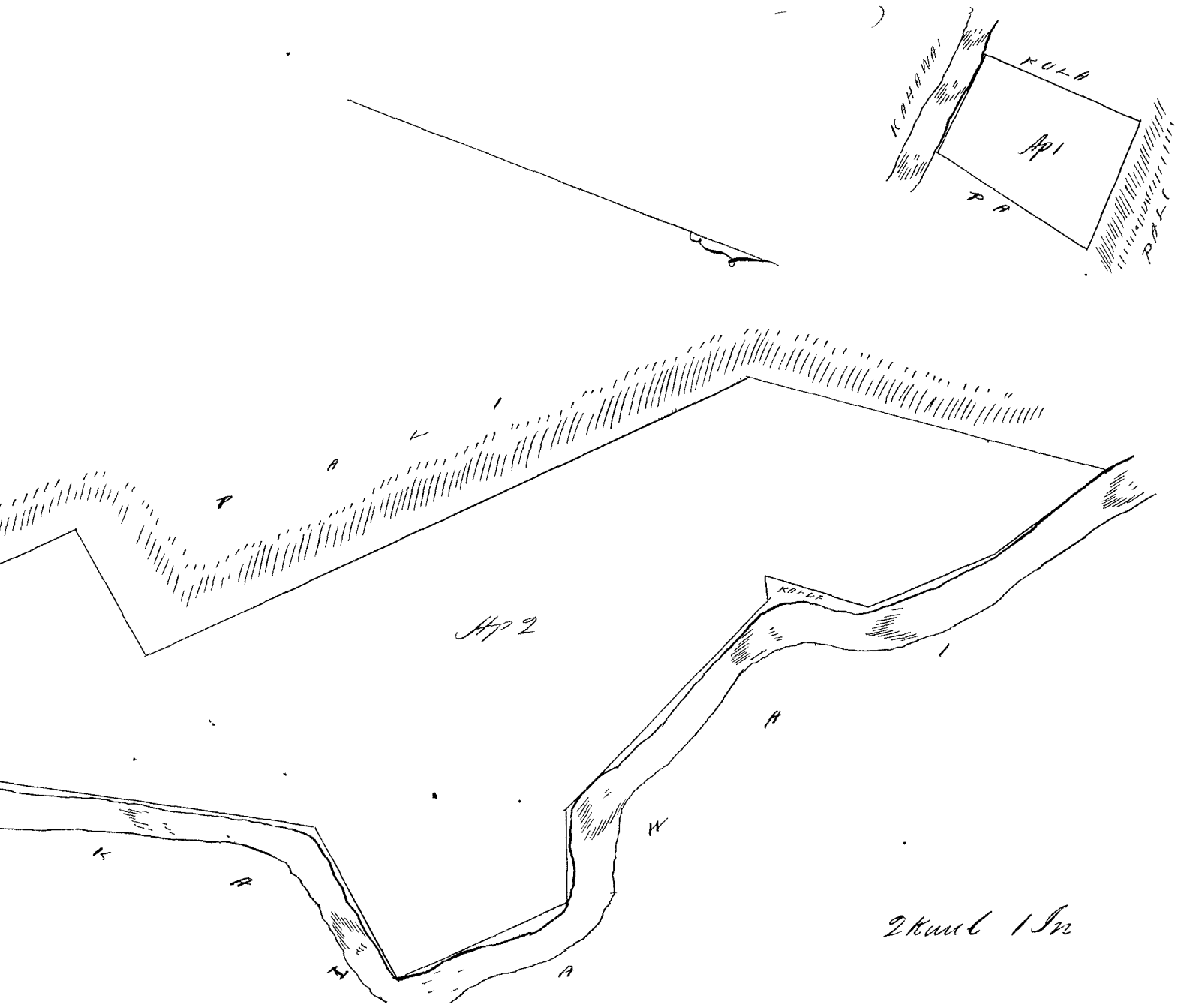
Ehā mua 1 Ānuda. 23 Kekā

Apana 2 Kula ma "Hoe" Ehomaka ana ma ke kihi Akau

Hema	87°	Hi	2	Kaula e pili ana	ke Kahawai
Hema	44°	Hi	1 96/100	"	" "
Hema	8°	Hi	1 50/100	"	" ke Kuele
Hi	67°	Hi	30/100	"	" "
Hema	57°30	Hi	4 19/100	"	" ke Kahawai.
Hi	69°	Hi	1 33/100	"	" "
Hema	48°	Hi	2 87/100	"	" "
Hema	40°	Ko	2 40/100	"	" "
Hema	12°	Hi	8 77/100	"	" "
Hema	76°	Ko	2 43/100	"	" Kahua
Hi	46°	Ko	2 30/100	"	" ka Pali
Hi	4°	Ko	2.	"	" "
Hi	46°	Ko	9 40/100	"	" "
Hi	6°	Ko	5 20/100	"	" "

Ehā mua. 5 Eka 3 Ānuda 16 Kekā

Makaki Dec 1883 W A Pease



2 Kanl 1 In

Ukupanbon $6 00

W. L. Lee
G M Robertson
J. Sekaulahao
J. K. Smith

Honolulu Febenuan 7 1884

Kelle 25 Je Jun 1 Honoulumaloo Molokai

Maloko i ka Ilo o Elupulu Honoulumalo Molokai
Apana 1 Kula Chumaka ana ma ke kihi Kema Konohana
alanla ah
N 40° Ku 4 20/100 Kaul e pili " L. A. Ka. elualu
Ke 58° Ku 14 25/100 "
Ke 41° Ko 4 20/100 " "
N 58° Ko 14 25/100 " "
Olelo au 6 Eka

Apana 2 Pahuke Chumaka ana ma ke kihi Konohana alanuhi
Ke 28° Ku 160/100 Kaul e pili ana i ka Kuula o Konohe
Ke 82° Ku 160/100 " " "
N 12° Ko 160/100 " " "
Ke 82 Ko 2. " " "
Olelo au 1 Puula

Apana 3 Chumaka ana ma ke kihi Kikua . . ka pili
alanui Ke 88° Ko 2 90/100 Kaul e pili ana i ka pili
Ke 26° Ku 30 70/100 " " i ke Kalauau
N 32° Ku 30 60/100 " " i ka pili
Olelo au 1 Puula 34 Peeka

Apana 4 Chumaka ana ma ke kihi Kaau ma ka pili
N au Ke 53° Ko 2 98/100 Kaul e pili ana i ka pili
Ku 30 Ko 1 " " i ke Kalauau
Ke 24 30 Ku 37/100 " " i ka Wai
Ku " Ko " " " i ke Alanui
N 49° Ko 5 03/100 " " i Manoe
Olelo au 1 Eka 2 Puula

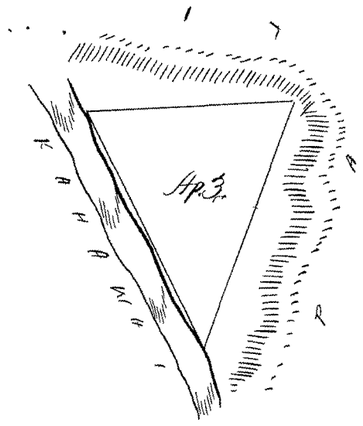
Apana 5 Kula Chumaka ana ma ka pali i ka Eka
Ke 70° Ko 360/100 Kaul e pili ana i ka pili
Ke 30° Ku 2. " ke Alanui
N 4° Ku 3 40/100 " i ka pili
Olelo ana. 1 Puula 1 Peeka

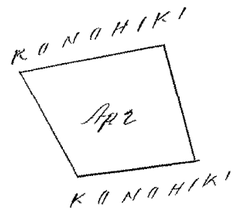
J. K. Pease

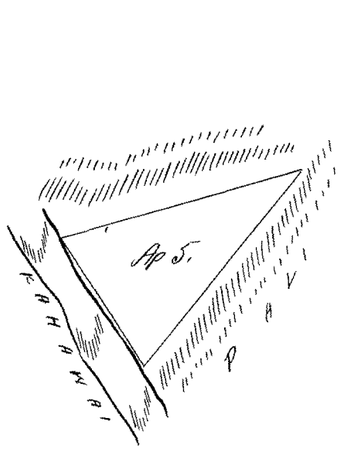
Molokai Oct. 1883.

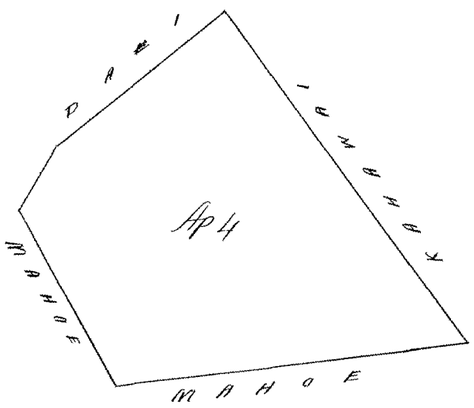
Ma kela aoao ma kui

686









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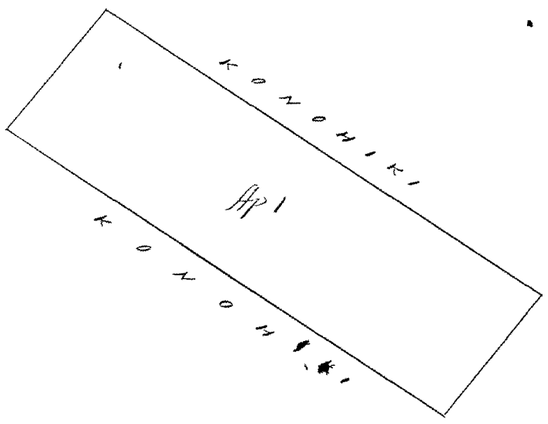


1 Kuul. 1 Im

Ukupaaloa $7.00

W. L. Lee
G. M. Robertson
J. Kekauluhas
J. K. Smith

Honolulu Februan 7 1854.

Helu 171B Kaaikaula ✓ Honuliinaloo Molokai

Maloko o ka Ahupuaa o Honuliinaloo, Molokai
Aponui Pahale, maloko o Pukoaiki. Ehoomaka ana ma
ke kihi Hikina.-

Ke	20°	Ko	85/100	Kaul e	pilwana i ke kua
N	69°	Ko	55/100	"	" i Kaaiwa
N.	20°	Ki	85/100	"	" i Kaehoe
Ke	69°	Ki	55/100	"	" i Kauwa

Elima 7 Perka

Ajuma 2 Kaio ma Makapaaloapaa Elua ana ma ke alo o Kamehameha

N	19°	Ki	160/100	Kaul e	pi l a ana
Ke	5°	Ki	146/100	"	" i K. kua
Ke	11°	Ki	164/100	"	"
Ke	35°30'	Ki	0.	"	"
Ke	80°	Ki	30 6/100	"	"
Ke	31°30	Ki	180/100	"	" i K. Aka
N	84°	Ko	5 15/100	"	" i Kaaiwa
N	41°30'	Ko	5 20/100	"	" i Kaai ki

Elima 1 Eka 2 Pauda. 9 Perka

Ajuma 3 Kuka ma Makapaaloapaa Elua ana ma ke alo o Kamehameha

Ke	27°	Ko	85/100	Kaul e	pilwana, i Hopunakaw
Ke	24°	Ki	374/100	"	" i Makoe.
N.	13°	Ki	830/100	"	" i Kowalikopaa
N	23°	Ko	320/100	"	" i Kaulaka

Elima 1 Eka 32 Perka

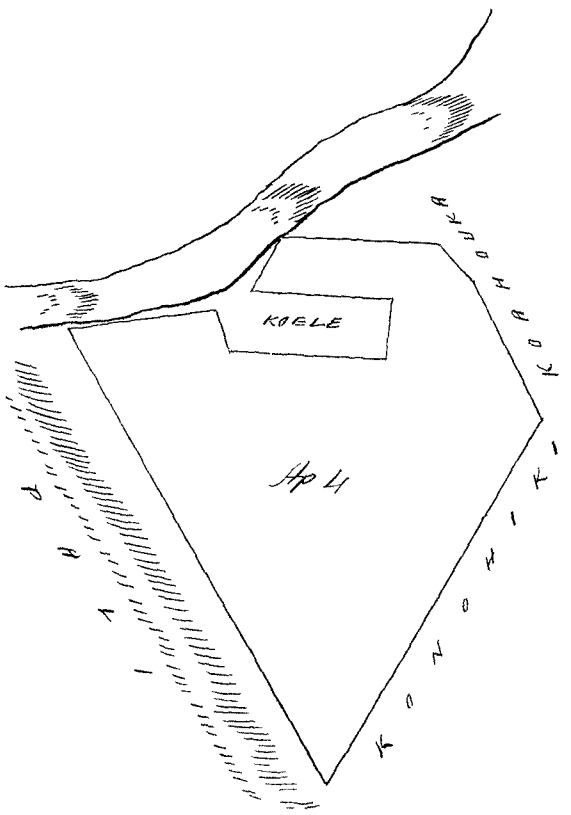
Ajuma 4 Kaloma Kapehu Elua ana ma ke pali, ma ke alo Kamehameha

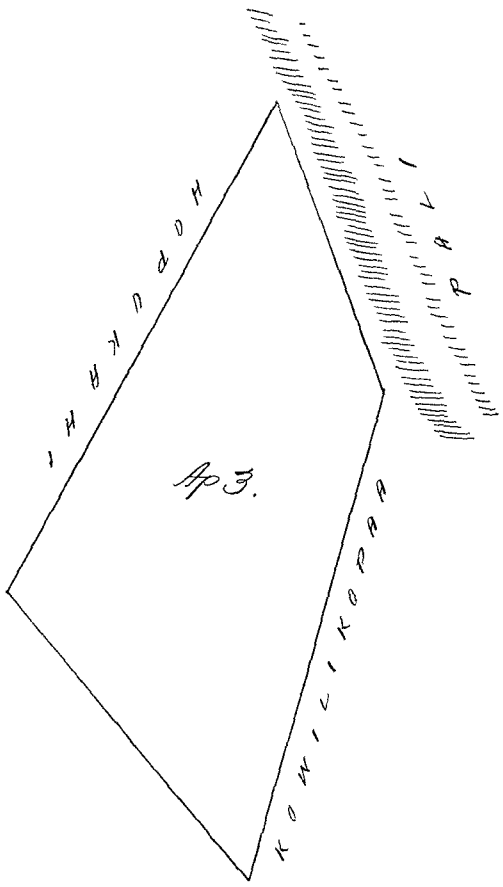
N	31°	Ko	850/100	Kaul. e	pili ana i ka pali
N	83°	Ki	155/100	"	" i Ke Kahawai
Ke	21°30	Ki	30/100	"	" "
Ke	36°	Ki	168/100	"	" i ke Kula
N.	0°	Ki	69/100	"	" "
N.	88°	Ko	152/100	"	" "
N.	35°	Ki	56/100	"	" i ke Kahuna
Ke	88°	Ki	179/100	"	" i Kaahaukaa
Ke	40°30	Ki	44/100	"	" "
Ke	28°	Ki	163/100	"	" "
Ke	30°	Ko	0 44/100	"	" i Kaai ki

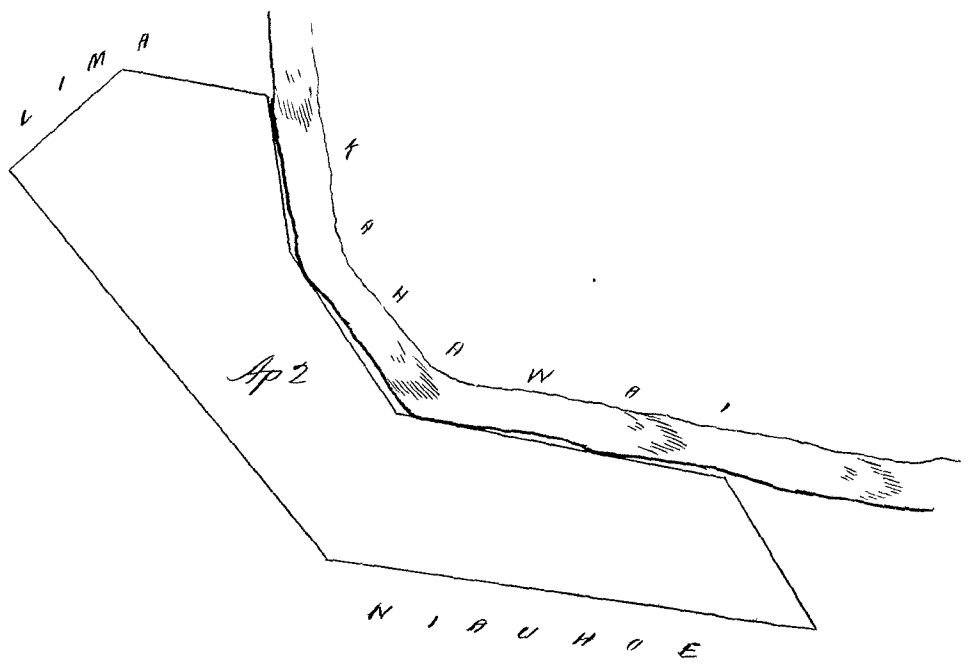
Elima 1 Eka 1 Pauda 16 Perka

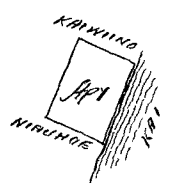
Malalani Oct 18 83 J. N. Kaae

Ma kela aoao ua ai.









1C. 2. 7P
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2 Kaul 1 Im.

Ulupauloa 85.0

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Februar 7. 1854.

Helu 161 B" Kauhi ✓ Moanui Molokai

Aina Pii o Kawiiku. Moanui Molokai

Apana 1 Kalo. Ehumaka ana ma ka pali, ma ke kuhu Hema

A 58° Ku 1 50/100 Kaul e pili ana i ke kula i Konohiki

A 35° Ko 5 50/100 " " i ke Kahawai

A 72° Ko 2 50/100 " "

Ke 38° Ko 1 60/100 " " i Kauhanui.

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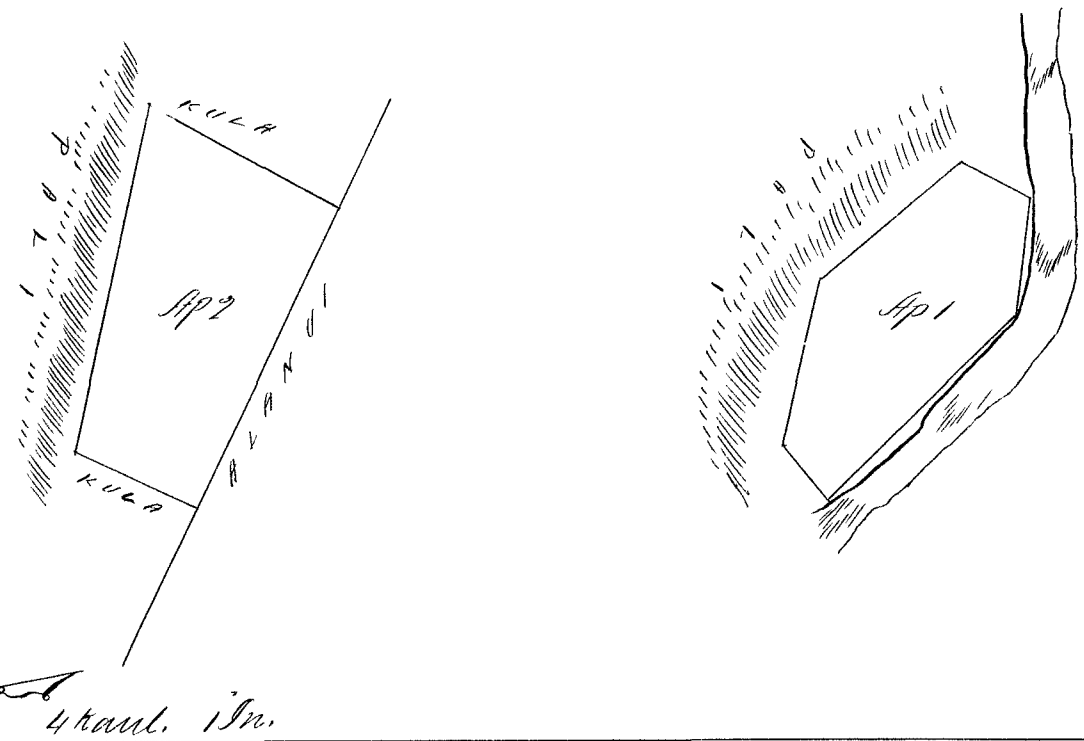
Olulu . 1 . . . pak . . . mmuk . . Olumu 2 Oku

Apana 2 Kula Ohumaka ana ma ka pali . . . ke kihi Hema
Komohana. N 39° Hi 9/100 Kaul e pili ana o ke kula o Kuahiki
Ke 54° Hi 7. " " " me Alamu
Ke 35° Ko 2 89/100 " " "
N. 67° Ko 1 89/100 " " " me pali
Olu ana 2 Oku 2 Puka 20 Lerka

Honolulu Oct. 1853 W. A. Pease

Olelo hoakaka Olua Loi o Kuahiku mauka o Kapa 1
1 Kalo Loi Kawaiiku" ka mua Ohumaka ana ma ke kihi Akau
Komohana Ke 39° Hi 1 40/100 Kaul e pili ana o ka Loi o Kauhu
Ke 64° Ko 20/100 " " " "
N 39° Ko 1 40/100 " " " "
N 64° Hi. 20/100 " " "
Olu . . . Lerka
2 Kalo "Kauhu" Ohumaka ana ma ke kihi Akau
Ke 40° Ko 70/100 Kaul e pili ana o ke Loi o Kauhu
N 4° Ko 20/100 " " "
N 3 Ko 30/100 "
Olu ana 2 Lerka

(6887 Kapuhi 2 (R 607)
2.2.20
4.2.20
W. A. Pease
Lee 607 1/7



Ukupanalua 8 6 13
W. L. Lee
G. M. Robertson
J. Kikaulahao
J. H. Smith
Honolulu Februari 7 1854

Helu 4555 Hahaalumiluna. Olelonui. Molokai.

Ohaka Ili o Kepuni. Moanui. Molokai
Apana 1. Kula Ohumaka ana ma ke Kahawai, o ke kihi Kikina
Ke 80° Ko 24/100 Kaul e pili ana o Kanohi
Ke 80° Ko 2. - " e ke Kula o Kuahiku
N 10° Ko 24/100 " " " me pali

1 alaila hiki i kahu i homaka ai, ke kahawai ka pa[illegible]ena,-
Eili ana 3 Kuda.

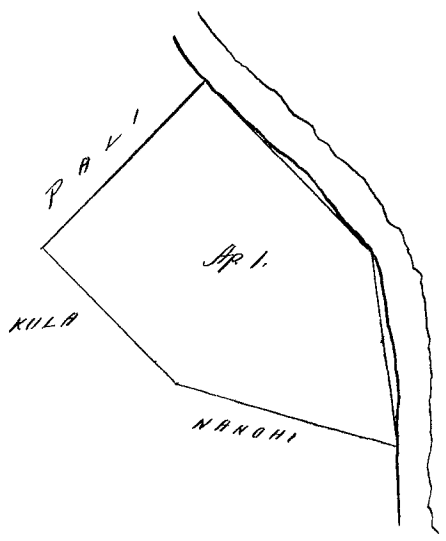
Apana 2 Kula. Ehiomaka ma kahi polaku ma ka pali,-
alaila aku, ma ke kihi

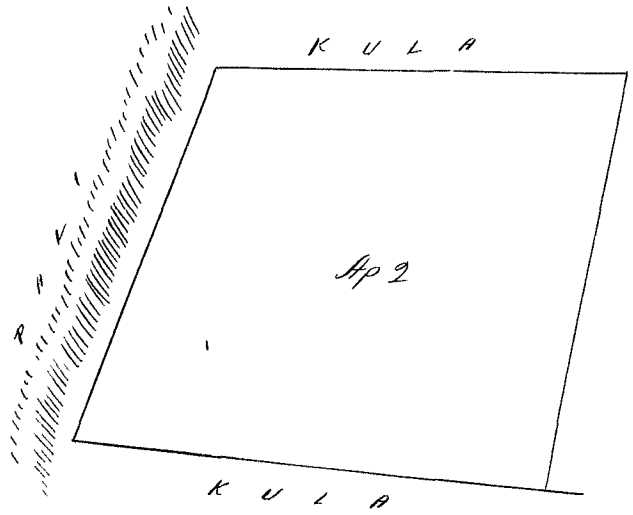
Hema	35°	Ko.	4 30/100	Kaul. e pili ana i ke kula o Kii.	
Hema	35°	Kii.	4 28/100	"	" ma ka pali.
A	40°	Kii.	5.-	"	"
A	45°	Ko.	4 50/100	"	"

Eili ana. 2 Eha.

H. N. Pease

Molokai Oct. 1854





2 Kaul. 1 Ia.

Uhupanda $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Aperila 7. 1854.

Helu 2216 J. Keeia Kahalua. Kolaupoko.

Apana 1. 6 Loa 3 Kula.

Ehoomaka ma ka kihi Hikina a e holo [illegible] Akau 31° 45' Komohana 57 Kapuai,- Hema 74° Komohana 130 Kapuai,- Akau 37° 45' Komohana 61 Kapuai,- Hema 56° 30' Komohana 1 Kapuai. Akau 44° 30' Komohana 67 Kapuai, alaila e holo ma kahawai, Hema 63° 30' Komohana 139 Kapuai,- alaila Hema 3° Kik. 89 Kapuai,- Hema 71° 15' Komohana 73 Kapuai,- Akau 39° Kom. 152 Kapuai,- Hema 42° Komohana 146 Kapuai. Hema 26° Kik. [illegible] Kapuai, Hema 79° Kik. 114 Kapuai,- Hema 38° 45' Komohana 189 Kapuai,- Hema 37° 15' Hikina 91 Kapuai,- Akau 41° Hikina.

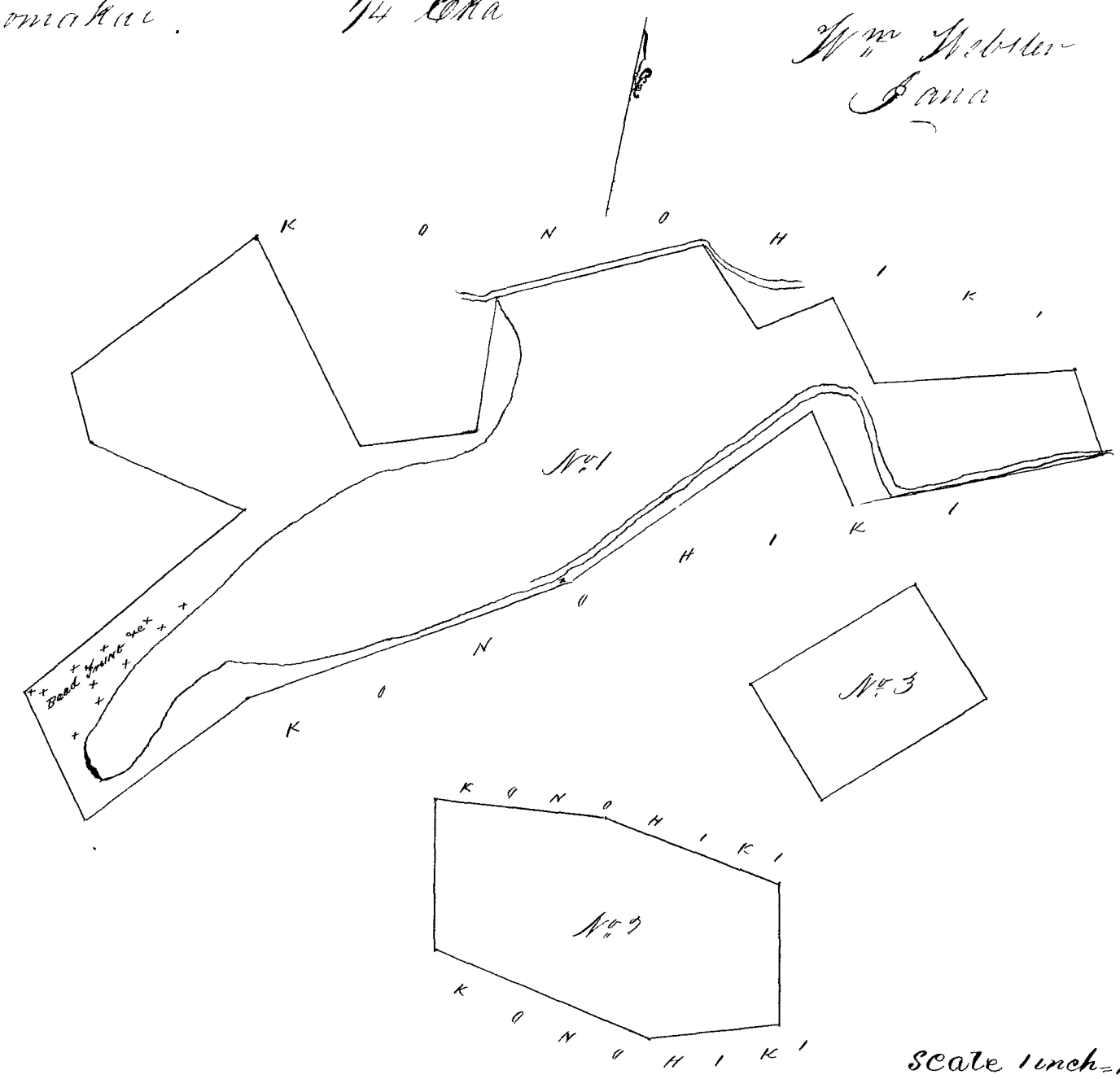
691

132 Kapuaa, Akau 58° 45' Hikina 221 Kapuaa, Akau 45° Hikina
192 Kapuaa, Hema 35° 45' Hikina 65 Kapuaa, Akau 66½ Hikina
166 Kapuaa, e pili ana i ka hi[illegible] o [illegible] i hoku i kahi o
hoomaka ia. 2 32/100 Eka

Apana 2 Ei Eleomaka ana ma ke kihi Hema Hikina
a i kolo ana Akau 12° 30 Komohana 90 Kapuaa Akau 80° 30 Komohana
120 Kapuaa, Hema 54° 34' Komohana 113 Kapuaa, Hema 12° Hikina
98 Kapuaa, Hema 79° 30 Hikina 149 Kapuaa, Akau 72 45' Hikina
87 Kapuaa e pili ana i ka ke Komohiki, a hiki i kahi i hoomaka ai.
3/4 100 Eka

Apana 3 Kihale. Eleomaka ana ma ke kihi Akau ae
[illegible] Hema 3° Hikina 87 Kapuaa, Hema 47° Komohana
120 Kapuaa, Akau 43° Komohana 87 Kapuaa, Akau 47° Hikina
125 Kapuaa e pili ana i ka ke Komohiki, a hiki i kahi i
hoomaka ai. 1/4 Eka

Wm Webster
Sana



Scale 1 inch = 100 feet

Ukupuaaloa $4.00

W. L. Lee
G M. Robertson
J. Kekaulahao
C. H. Smith

Hon. Com. Interior 8 1854

Helu 2234 G. Puhiea. Kahalaui Kuleipoko Oahu.

Ke ma mua i waiho ia e ke kuleana Helu 2234 G no Puhiea
i Kuleipoko Oahu.
Ua [illegible] Leo Eleomakaumaa ua ke kihi Hema ka palena

a holo mau ko Kaaikoa ana Akau 45° Komohana 1.00 pauku,- alaila Akau 48° Hikina 265 pauku alaila pili me ko Wahanui aina, Hema 48° Hikina 162 pauku, Akau 87° Hikina 40 pauku, Hema 55 1/2° Hikina 186 pauku, alaila pili me ko ke Komohiki aina Hema 41 1/2 Komohana 322 pauku a hiki i kahi i hoomaka ai

Ka Ili 1 1/10 Eka

Apana 2 Palapala Ehoomaka ana ma ke kihi Hema a holo Akau 46° Komohana 136 pauku - Akau 43° Hikina 275 pauku,- Hema 41° Hikina 130 pauku,- Hema 43° Komohana 265 pauku, a hiki i kahi i hoomaka ai Ka Ili 33/100 Eka

Apana 3 1 Loi Ehoomaka ana ma ke kihi Hema ka palena a holo ma ko ke Komohiki aina Akau 29° Komohana 192 pauku, Akau 66 1/2 Hikina e pili ana me ka aina o Wahee a hiki i ka aina o Mau, alaila pili me ko Mau aina. Hema 30° Hikina 150 pauku alaila pili me ko Wahanui aina Hema 55° Komohana 214 pauku a hiki i kuhi i hoomaka ai, Ka Ili 36/100 Eka.

Apana 4. 1 Loi. Ehoomaka ana ma ke kihi Hikina Hema Ka palena a holo ma ko Mau aina Hema 82° Komohana 133 pauku. Akau 1° Hikina 262 pauku. Akau 72° Hikina 179 pauku, alaila e pili ana me ko Poba aina. Hema 9° Komohana 261 pauku.- a hiki i kahi i hoomaka ai Ka Ili 44/100 Eka

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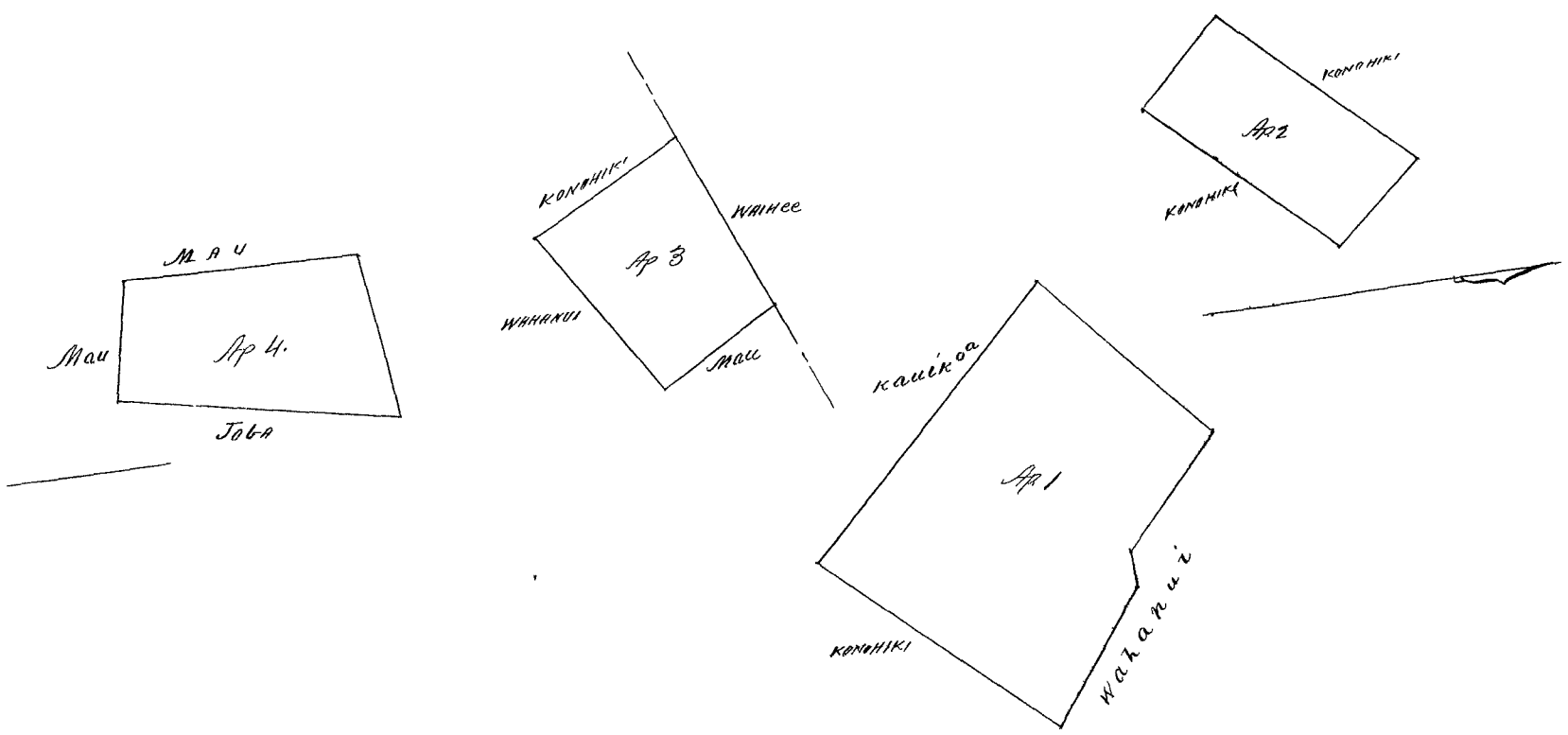
Wm Webster
Surveyor

Mai law mas 458 Vol awards Book



Honolulu $ 11.00

W. L. Lee
G. W. Robertson
S Kekaulahao
J. H. Smith

Honolulu Februari 8 1854

693

Helu 5188 Kauai — Keopuka 1. Molokai.

Maluko o ka Ili o Nowau. Keopuka 1. Molokai

Apana 1 Ehomaka ana ma ke kihi Hikina, alaila i Kui,

A. 21° Ko 50/100 Kaul. e pili ana i Pookuloo

Ke 78° Ko 32/100 " i ke Kahawai.

Ke 11° Ki 1/ " i ke Koele

Ke 73° 30' Ko. 76/100 " " "

K. 25° Ko. 70/100 " " "

Ke 50° Ko 3 39/100 " " i ke Kuahiku

K. 65° Ki. 4 39/100 " " i ka pali

Eiki ana 28 Peka.

Apana 2 Kuku me Pahale Ehomaka ma ke kihi Hikina

Hikina Ke 68° Ko 6 70/100 Kaul. e pili ana i ke kula o Konohiki

Ke 10° Ki 7.- " " "

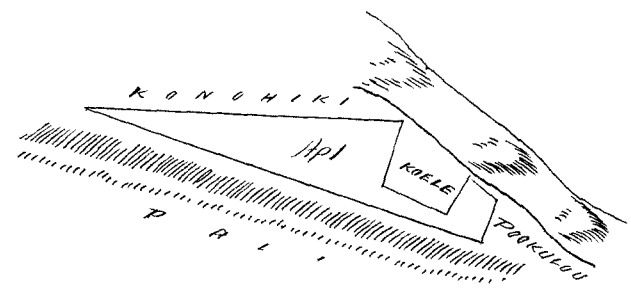
K. 68° Ki 6 70/100 " " " o Keopuka 2.

K 10° Ko 7 " " Kokoke i ke Kai

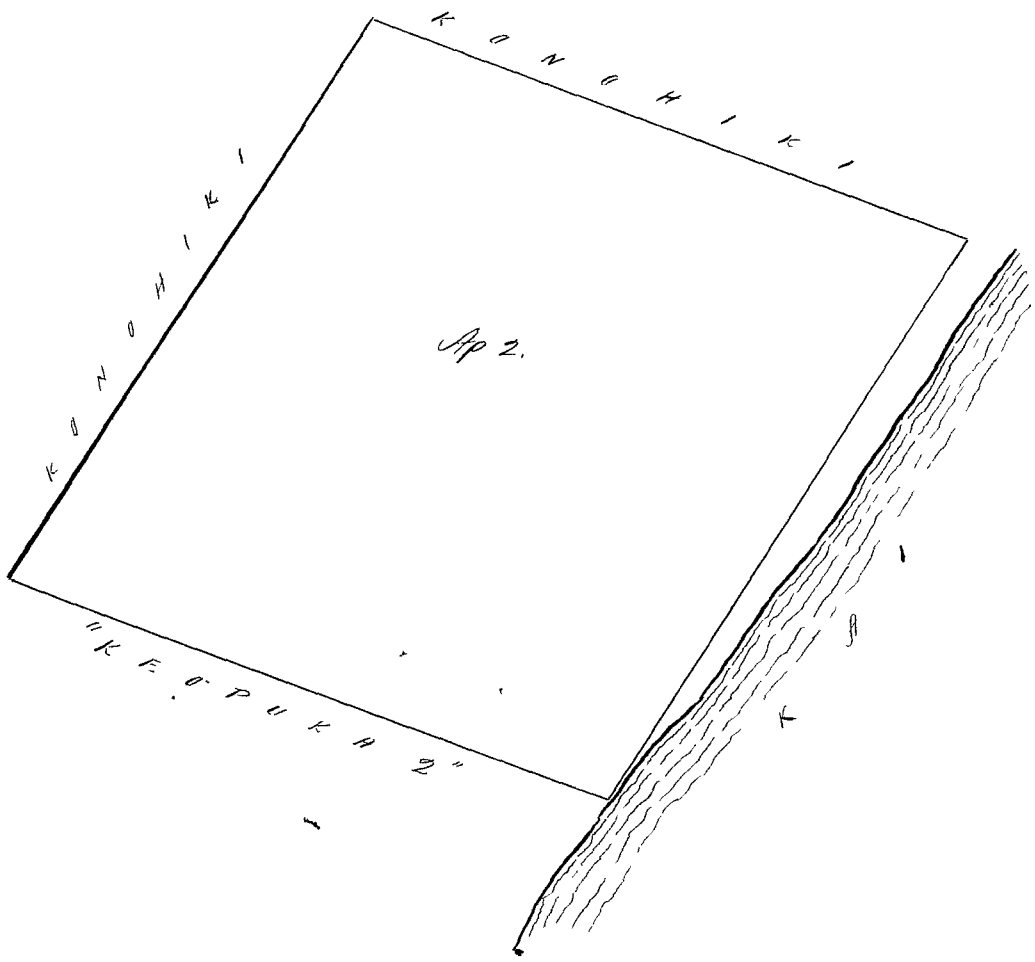
Eiki ana 4 Eka

W. A. Pease

Molokai Oct. 1853



2 Kaul. 1 Ap.



Apana 8. 6. 00

W. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu. Febeluari 8. 1854.

Helu 3791. Ooha. ✓ 1. 152 15 Keohuka. 1. Molokai.

Kuia ... ili'i o ka Ili i Pauku Keohuka 1. Molokai.

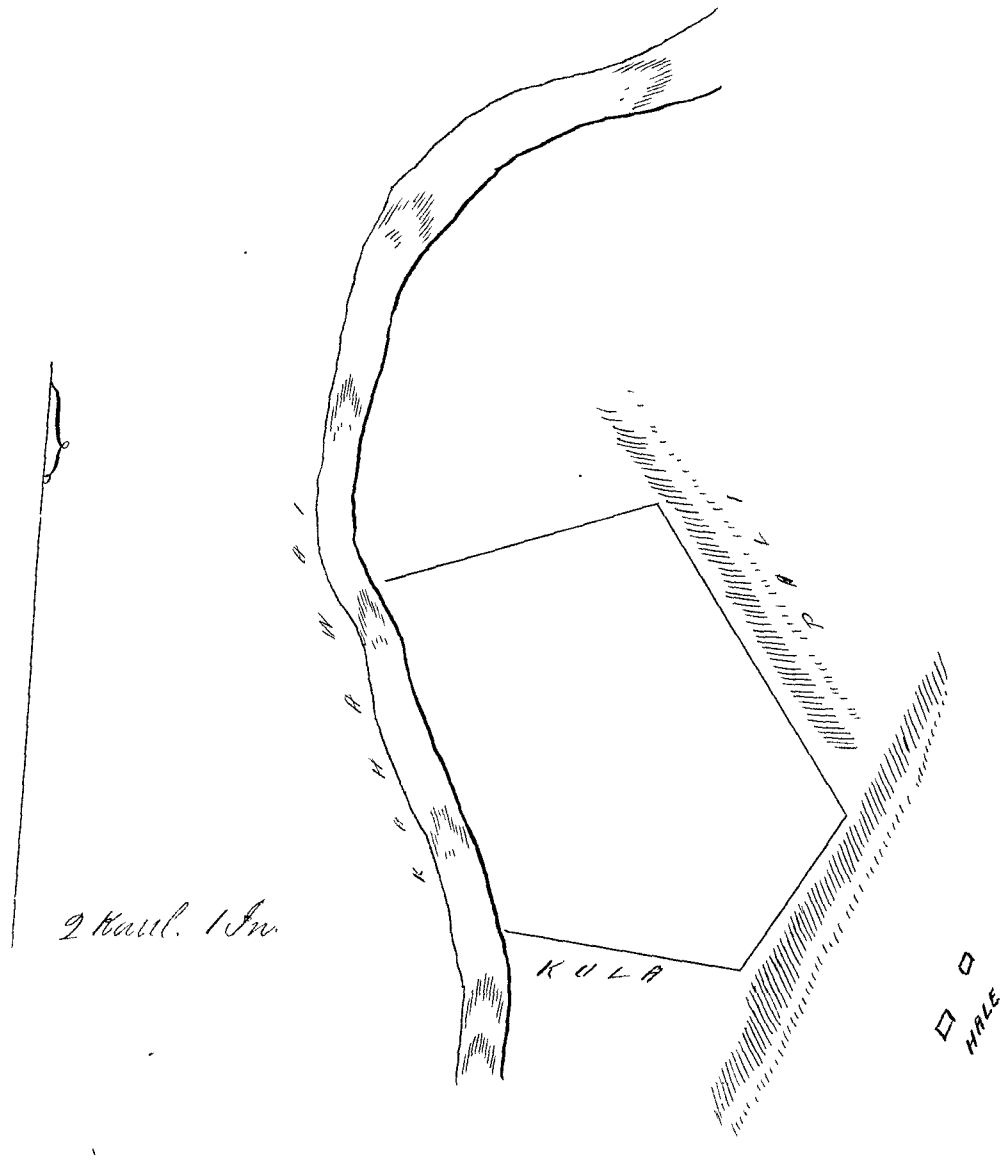
Ohomaka ana, ma ke kahawai, ma ke kapa Kukuna ... ia hiki Kona Komohana i keia Apana, alaila aku:

Ke 85° Ki 2.50/100 Kaul. i ka pali, mauna e pili ana i ke Kuula
K. 30° Ki. 2.- " e pili ana i ka pali, mauna
K. 35° Ki 3.80/100 " " "
Ke 70° Ki 3. " " i ke kuula o Konohiki.

alaila hiki i kahi i hoomaka ai, ke kahawai ka pale:

Eli ana. - 1 Eka. 2 Puua 4 Perka.

Molokai Oct. 1853. W. A. Pease



Apana 8. 6. 00

W. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu Febeluari 8 1854.

695.

Helu. 175 B. Kaukini. Kepuka 2. Molokai.

Maloko o ka Aupuni o Kepuka 2 Molokai
Apana 1. maloko i ka Hui o Keahua 1. Choomaka ana ma ke kihi Komohana.

A	88°	Hi	1 79/100	Kaul. e pili ana i ke Kahawai.	
A	50°30	Hi	133/100	"	" i ke Kula.
Ke	4°30'	Hi.	95/100	"	" i ke Kuele
Ke	10°30'	Hi	48/100	"	" "
Ke	65°	Hi.	73/100	"	" "
Ki	48°	Ko	173/100	"	" i ka pali

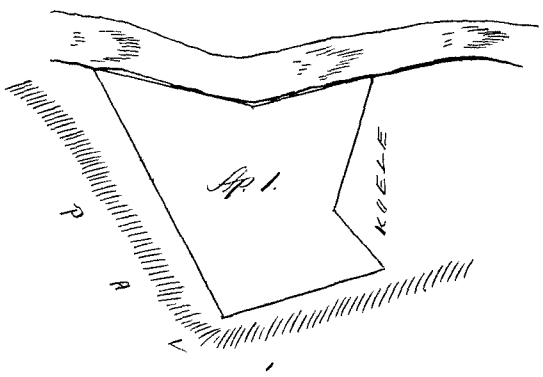
Eli ana 2 Puuku)

Apana 2 Kula, maloko o ka Hui o Maialoa. Choomaka ana ma ke Kahawai o Maialoa ma ke kihi Komohana o Keia.-

Akau	7 39/100	Kaul. e pili ana i ke kula o Kinohiki.			
Ke	81°	Hi	6.-	"	" " "
Hema	3 86/100	"			" "

i ke Kahawai, alaila kihi i kahi i homaka ai, ke Kahawai ka palena — Eli ana 3 Eka 1 Puuku).

Molokai Oct. 1853. W. A. Pease



2P = 5K
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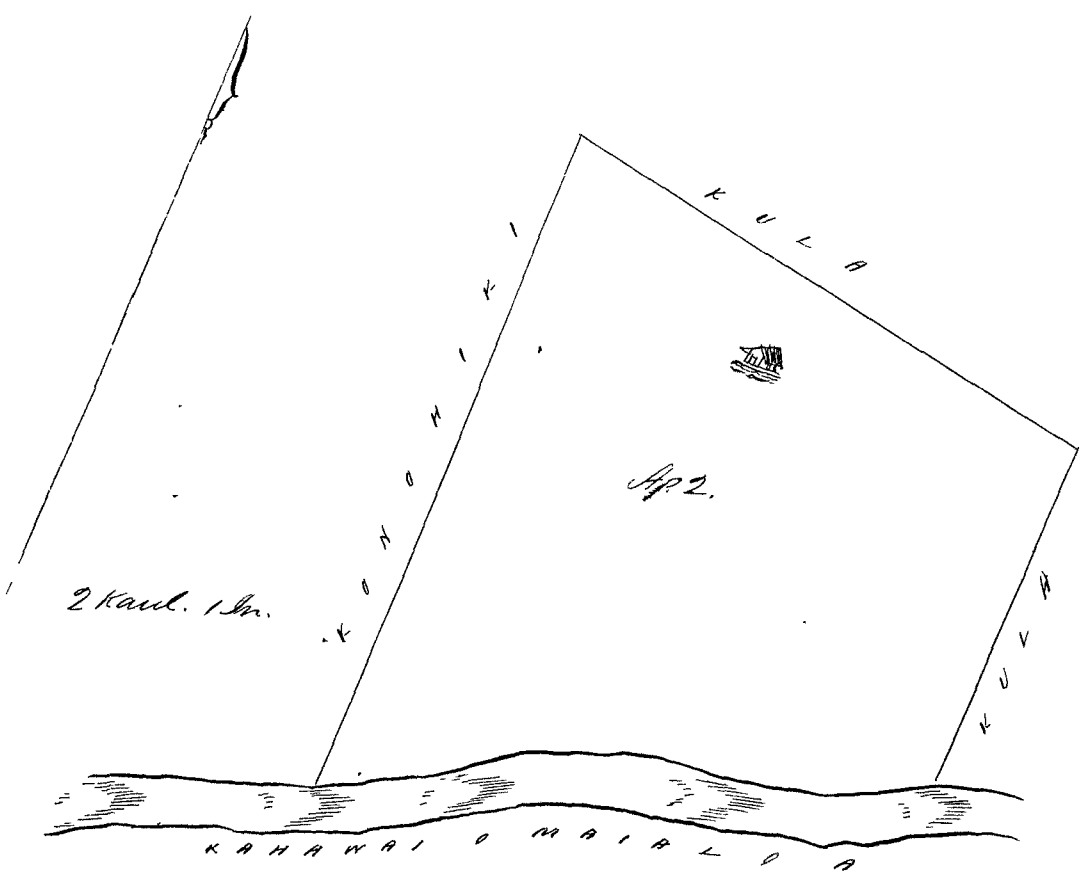
22.21 E
22.21 E

Ap. 1 above is included in 19.11 E 749 V5



Ukupaauloa $6.00

W. L. Lee
G. M. Robertson
J. Kekauhaao
J. K. Smith

Honolulu Februari 8. 1854.

Helu 406 Papela (1111) Waihona. Mau.

Ke mau loi malo ma ka ili o Kukiaweà.

Apana 1. Ehoomaka ma ke kihi Komohana a e holo.

Kk	69°	Hi	2.22	Kh. ma ko ke	Komohiki
Ke	66°	Ki.	2.66	" "	"
Kk.	66½	Ki.	3.88	" "	"
Kk	80°	Ki.	2.77	" "	"
Ke	29°	Ki.	2.90	" "	" ♁ Alanui
Ke	82¾	Ko	5.09	" "	"
Ke	63°	Ko	4.05	" "	"
Kk.	19°	Ko	1.37	" "	Kuihelani
Ke	71¼	Ko	1.43	" "	"
Kk.	35¼	Ko	2.98.	" "	" ♁ Komohiki

a hiki ma ke kihi mua.— 3 1/10 Eka.

Apana 2. Ehoomaka ma ke kihi Komohana Akau e pili ana me ke Alanui Aupuni, a e holo.—

Kk	72½	Ki	4.15	Kh. ma ko ke	Komohiki
Ke	70¼	Ki	3.10	"	" "
Kk.	89°	Ki.	1.58	"	" "
Ke	9°	Ki.	80	"	ke Alanui
Ke	65½	Ko	1.35	"	ko ke Komohiki
Kk.	80½	Ko.	4.27	"	" "
Ke	76¾	Ko	3.14	"	" Mahoe "
Kk.	4½	Ko.	1.14	"	ke " Kaimi, a hiki ma

ke kihi mua.— 1 17/100 Eka

Apana 3 i Loi Kalo. ma ka ili o Waikawi. Ehoomaka ma ke kihi Hema a e holo.

Kk	46¾	Ko	1.35	Kh ma ko	Kamaile
Kk.	32°	Ki.	1.00	" "	Kaawa
Ke	64°	Ki.	1.11	" "	Kilauea
Ke	20°	Ko.	1.39	" "	Komohiki a hiki ma

ke kihi mua.— 5/100 Eka.

Apana 4. 2 Loi Kalo. ma Waikawi. Ehoomaka ma ke kihi Akau a e holo

Ke	34½	Ki	.83	Kh ma ko	Komohiki
Ke	50°	Ki.	.52	" "	"
Ke	42°	Ko	1.00	" "	"
Ke	46°	Ko	.68	" "	"
Kk.	34¼	Ki.	1.2	" "	"
Kk	48°	Ko	38	" "	"

Nk 37°½ Ki 1,32 Kh ma ko Kwohtu
Nk 54°¼ Ko 81 " " Keahu a hteku mu ke
kihu mu 11/100 Eka

Nyan . 1 Lo mu Kalaula 1 Chomuka mu ke hteku
Nkau a e holo
Ke 59° Ko 45 Kh ma ku Kulapa
Ke 28° Ki 1,23 " " "
Nk 64°¼ Ki 47 " " Kahtukaula
Nk 29°¼ Ko 129 " " " a hteku mu
ke hteku mu 6/10 Eka

Nyana 6 1 Lo ma Kalaula 1 Chomuka mu ke hteku
Nkau a e holo
Ke 52°½ Ko 57 Kh ma ku Palu
Ke 30° Ki 127 " ko Pyinpawhmu Lam
Nk 73°½ Ki 54 " " Kahtikaula
Nk 28°¼ Ko 1,48 " " Kalapa e 1 ku
" ke hteku mu " 8/100 Eka

Nyuna 7 Kalo Kula mu Kalaula Chomuka mu
ke hteku Nkau, kohtu e ke kahawai a e holo
Ke 44° Ki 1,09 Kh ma ko ke Kwohtu
Ke 31°¼ Ki 82 " " Kaawai
Ke 41°½ Ki 1,10 " " "
Ke 24°½ Ki 103 " " Kepee
Nk 53°¾ Ki 44 " " Kaukalau
Nk 26° Ko 1,07 " " Uwe
Nk 62°¼ Ki 54 " " "
Ke 27° Ki 1,00 " " "
Nk 53°¾ Ki 60 " " "
Nk 30¾ Ki 1,01 " " Kaawai
Nk 50 Ko 335 " " Kapuaa
Nk 34°¾ Ko 185 " " " a hteku mu
ke hteku mu. 63/100 Eka.

Nyana 8 1 Lo ma ka lu e Kahuuku. Chomuka mu
ke hteku Nkau a e holo.
Ke 27°½ Ko 1,00 Kh ma ko ke Kwohtu
Nk 76°½ Ko 39 " " Kalualam
Nk 8°½ Ki 94 " " "
Ke 81° Ki 71 " " " ŋ Kwohtu
a 1 ku mu ke hteku mu. 9/100 Eka

Nyana 9 Kalo ŋ mau Lo, molo ma Omien lu
Chomuka mu ke hteku ~~mu ke hteku~~ Nkau a e holo
Ke 34°¼ Ko 79 Kh ma ko ke Kwohtu
Ke 44°¼ Ke 2,47 " " Maukili
Ke 59°½ Ke 2,73 " " "
Ke 40° Ki 1,94 " " "
Nk 44° Ke 88 " ke kahawai kahuku-

Ak 1° Ko. 62 Kh. ma ke Kahawai kahiko
Akau 54°¼ Komohana 1.56 Kh ʻo Hema 37° Komohana .65 Kh. ʻo Akau 54°½ Komohana .96 Kh. ʻo Akau 39° Kukuna .66 Kh. ma ko Kaupa walena, Akau 54°¼ Komohana 4.32 Kh ma ko Ohule, a hiki ma ke kihi mua.- 68/100 Eka

Apana 10. I Loi ma kuula o Kamaulululi Choomaka ma ke kihi Akau, a e holo
Ke 63°½ Ko .47 Kh. ma ko Kailihune
Ke 16°½ Ki. .69 " " "
Ak 69° Ki .49 " " "
Ak 19° Ko 77 " " Kalaiwa. a hiki ma ke kihi mua.- 3/100 Eka

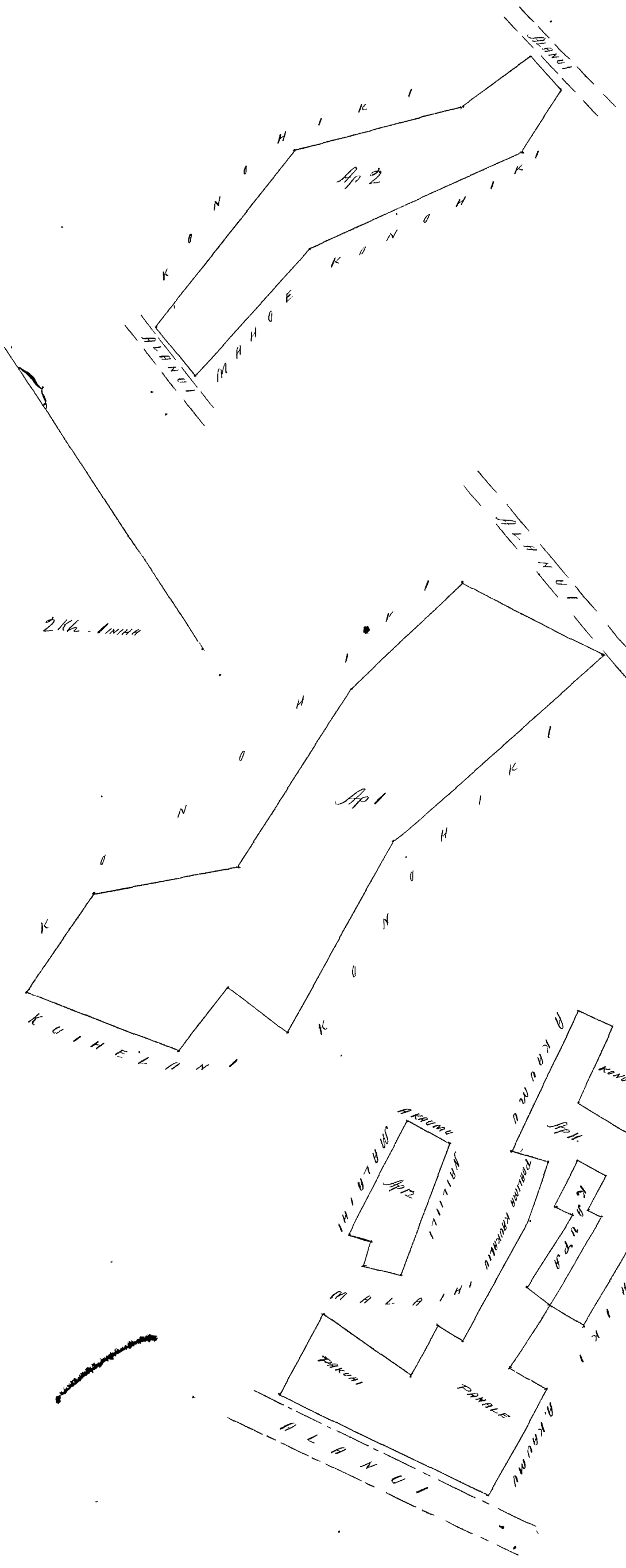
Apana 11 Kahale Pakuai, ʻo Kalo ma kuauli o Kalauka Choomaka ma ke kihi Kikina, a e holo
Akau 32° Komohana 1.57 Kh ma ko A Kaumu.
Akau 28° Komohana .72 " " ke Komohiki.
Hema 60°¾ Komohana .76 " " "
Akau 26° Komohana 1.34 " " "
Hema 69°½ Komohana .49 " " Kaupa.
Ak.au 28°¾ Komohana 1.54 " " "
Hema 56° Komohana .33 " " "
Akau 31°¾ Komohana .94 " " "
Akau 57°¼ Kikina .53 " " "
Hema 32°½ Kikina .72 " " "
Akau 63°½ Kikina .23 " " "
Hema 29°¼ Kikina 1.86 " " "
Akau 59°¾ Kikina 67 " " ke Komohiki.
Akau 28° Komohana 3.42 " " "
Hema 62°¾ Komohana 2.11 " " "
Akau 35° Komohana 1.53 " " "
Ak 57°½ Komohana .65 " " "
Hema 33° Kikina 283 " " A. Kaumu
Akau 48°¾ Kikina .66 " " ke Komohiki
Hema 40° Kikina 1.18 " " "
Hema 29°¼ Kikina 2.43 " " Kaukalio ʻo Malaiki
Hema 62° Komohana .54 " " "
Hema 28°¾ Kikina 1.04 " " "
Hema 65° Komohana 1.95 " " "
Hema 29°¾ Kikina 1.68 " " "
Akau 57°½ Kikina 4.22 " " ke Alanui Aupuni
a hiki ma ke kihi mua. 174/100 Eka

Apana 12 Choomaka ma ke kihi Akau e pili ana i e ko Kaluli a e holo
Ke 37°¾ Ki. 2.60 Kh. ma ko Kaluli ʻo Malaiki
Ke 46° Ko .70 " " - "
Ak 41°½ Ko 47 " " "
Ke 45°½ Ko .40 " " - "
Ak 31°½. Ko 2.32. " " - "

Mk. 7° Ki 90 Kh. ma ka A. Kumua. a ka ma kahu i kuamakáu 26/100 Eka

E. Bailey
(Mitaamaama)

Wailuku Januan 12. 1857



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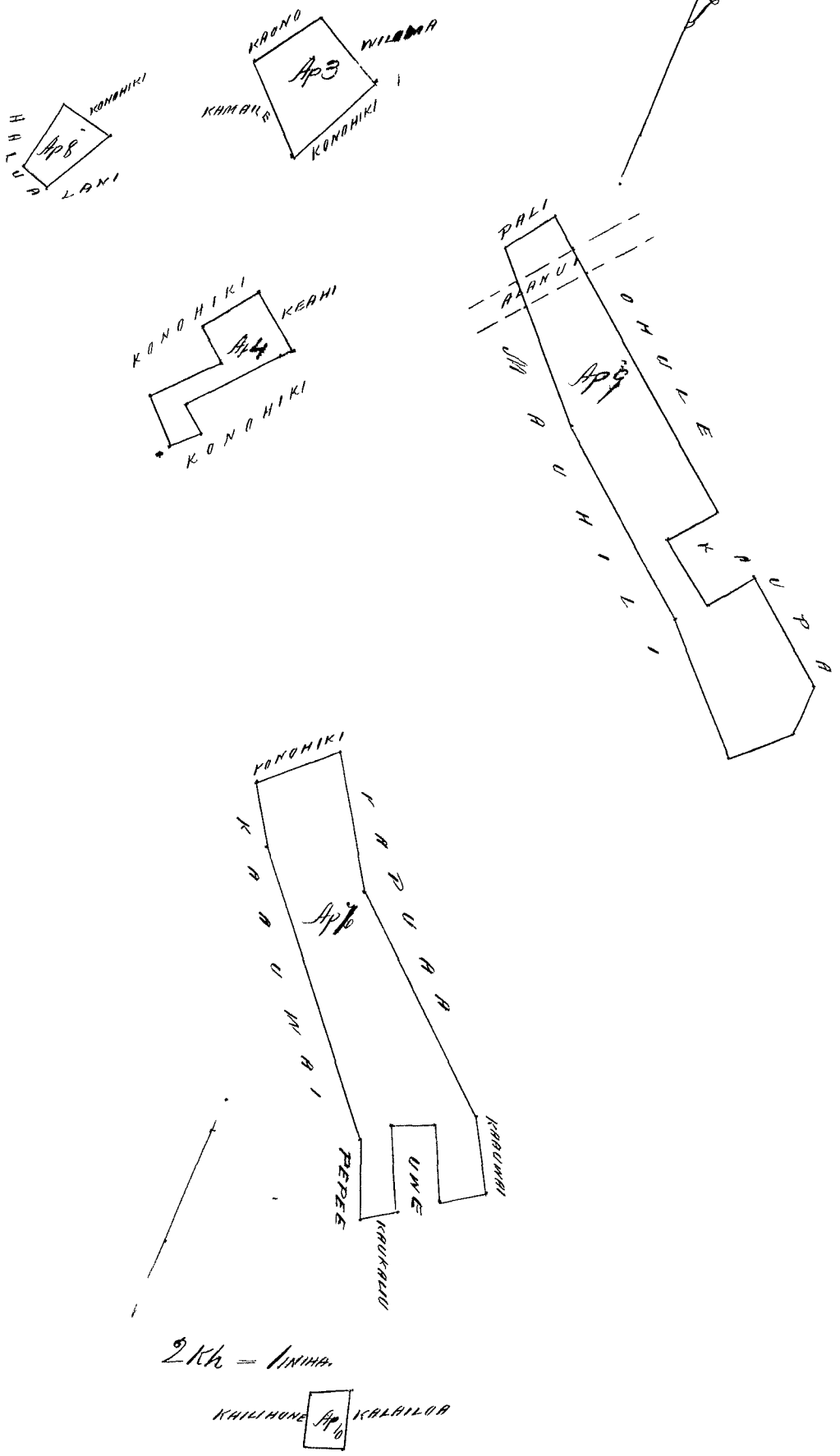


Ukupaulua $10 00

W. L. Lee

G M Robertson

I. Kekaulahao

J. K. Smith

Honolulu Februari 11 1854.

Kolu 497 Kanepalua Waiahua Molokai

Mahele o ka Aupuni o Waiahua Molokai.

Ehomaka ana ma ke kihi Hema Komohana alaila ahu

A 86° Hi 1°4/100 Kaul e pili ana i ke Kolo

Ne 25° Hi 72/100 " " "

A 66° Hi 2.— " " " Uka

A. 40° Ko 5 52/100 " " " Komohiki

A 89° Ko 1.— " " " Kuleai

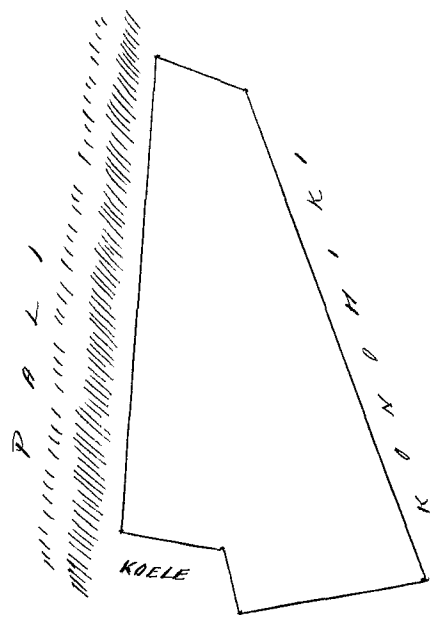
alaila hiki i ehomaka ai, a ka pialii Ekiana 1 Ekr

Molokai Oct. 1853 W. P. Pease

701

Olelohwakaka Akahi Loi o Kuohuki i walaho i kewa Apana
o kekahi kauwa Pule i mokuna Ohiamalu ma ka
kauwai makehikiha Kewa Kauikeaouli
No. 53° Ma. 60/100 Kaul. e pili ana i ka Loi o Kanepalua
No. 15° Ko 69/100 " " " "
Ne 71° Ko 64/100 " " " "
alaila hoke i Kahi i hoomaka ai; Eiki ana 3 Ieke.

W. L. Lee



2 Kaul - 1 inika

Ukupanaloa $3.00

W. L. Lee
G M Robertson
J. Kekaulahao
J. K. Smith

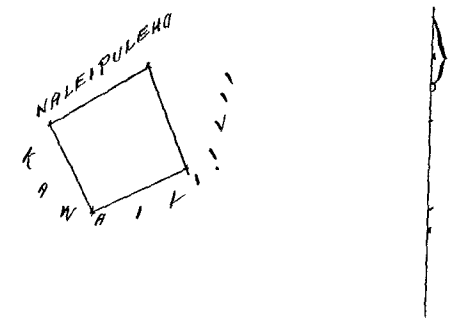
Honolulu Iulai 1 1854.

Ede 2208 Siamu. Hawaiian Siamu

Apana 1 ole o kamai a Siamu.-
" 2 " Ka hale Puuko Eli ka ma ke kahi
Nk " mabo.
Ne 56° Ko 115 Ke. ma ka Walepuuloko
Ne 26.½ Ki 101 " " Kawaihilu.
Nk 63° Ki 1.02 " " "
Nk 20½ Ko. 1.16 " " "
o ka ili ke kahi mua. 12/100 Eka.

C. Bailey
Mea ana aina

Honolulu Iulai 1 1854



Kuapuawa $3.00

W. L. Lee
G. M. Robertson
Kekaulahao
J. H. Smith

Honolulu Februar. 11 1854

Helu 458 Kapuna Waiakua. Maui

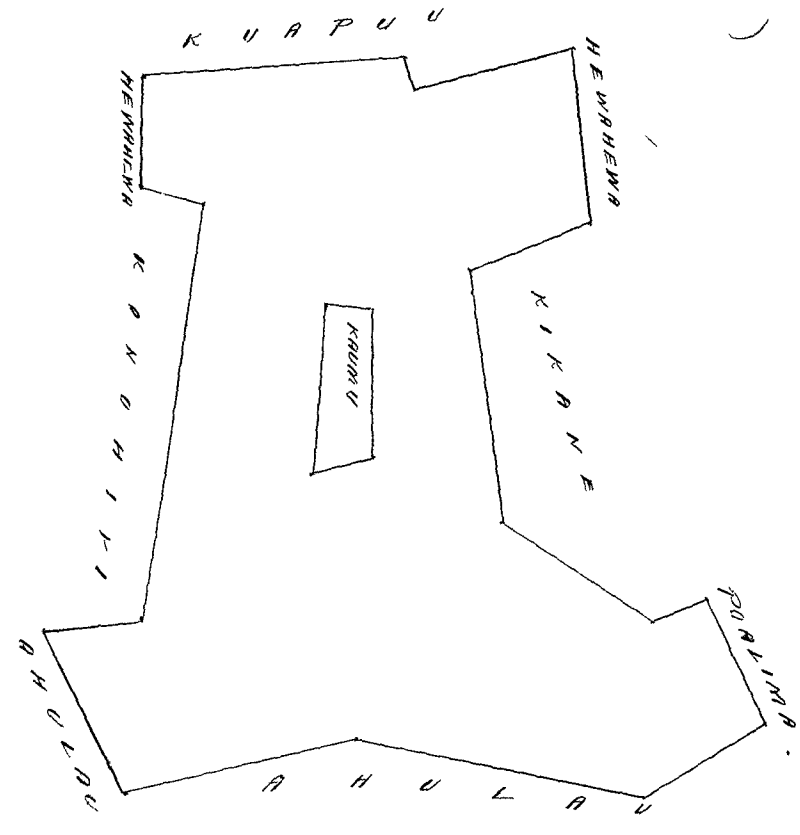
Ma ka Kalaimoku o Kekauluohi

Ua hoohuiia ka Aupuni ma ke ano Aupuni

Kema	50°	Ke	1.68	Ma ka	Ke puu
Ake	40°3/4	Ke	.32	"	"
Ke	6°1/2	Ke	2.77	"	"
Ke	1/2	Ke	1.15	"	Kewahewa
Keka	76°1/4	Ke	64	"	Kaikaku
"	1/4	Ke	4.48	"	"
Ke	6°3/4	Ke	102	"	"
Ke	52°1/2	Ke	189	"	Kuakaa
Ke	50°	Ke	2.49	"	"
Ke	75°	Ke	3.08	"	"
Ke	33°1/4	Ke	147	"	"
Ke	51°1/2	Ke	1.43	"	Kaakaku
Ke	20°1/2	Ke	.60	"	Kukane
Ke	83°	Ke	1.87	"	"
Ke	33°1/4	Ke	2.68	"	"
Ke	111°1/4	Ke	132	"	"
Ke	32°1/4	Ke	1.82	"	Kewahewa a Kaku
"	ka kihi mua	3 22/100	Eka		

C. J. Bailey
Meahui

Honolulu Januari 7 1854



2 Kh = 1 inihi

703.

Uhi pauloa $5.00

W. L. Lee
G. M. Robertson
I. Kekauluhao
I. H. Smith

Honolulu Febemari 11. 1854.

Helu 3220. Moolau. Wailuku. Maui.

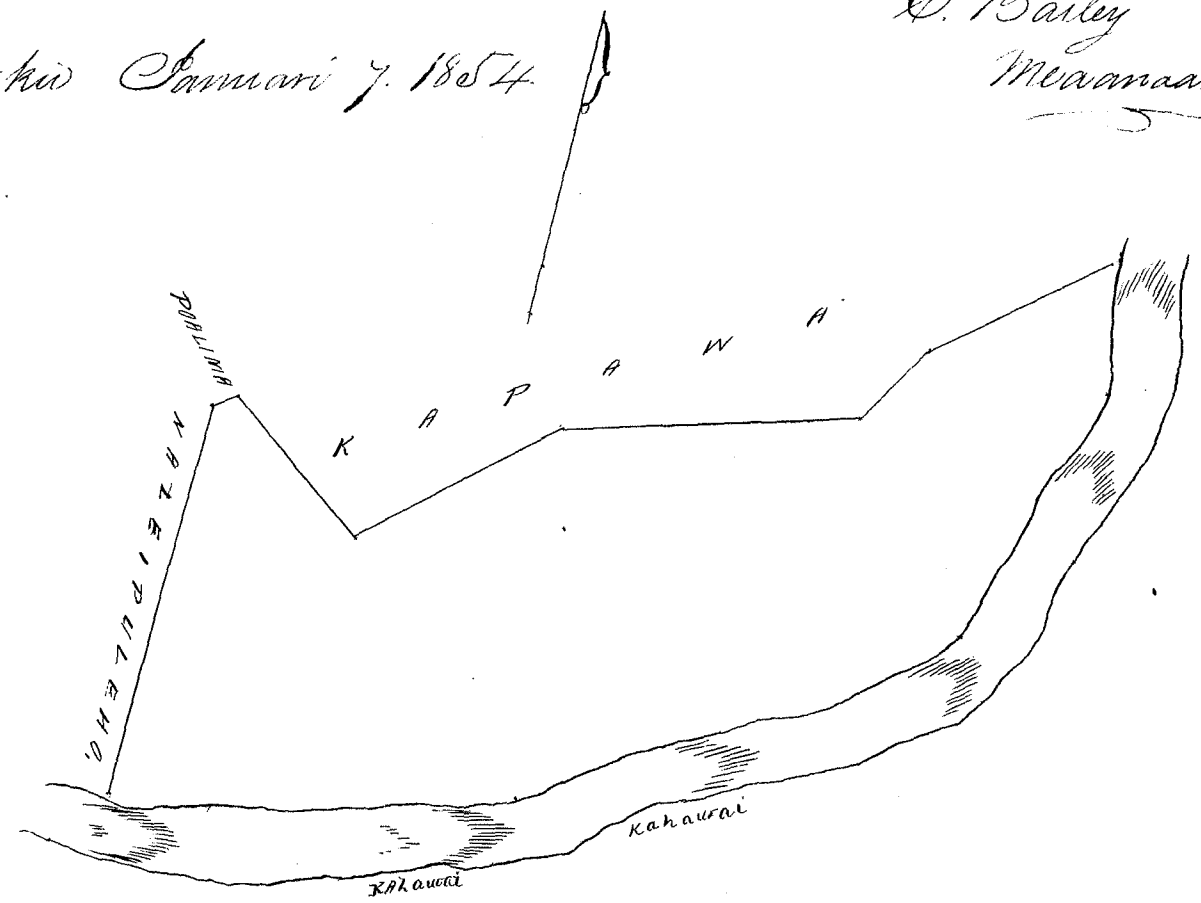
Kalo ʻo Paʻmaka ili o Keʻpuhukeeo ʻo Puako.
Ehomaka maʻkehihi Akau a e hele.

Hk. 51°½ Ko. 2.17 Hh. ma ka Oalima ʻo.
He. 33°½ Ko 96. " ko Kapawa.
Hk 75° Ko. 3.08 " " "
He 500 Ko. 2.49 " " "
Hh. 52°½ Ko 1.89 " " "
He 56° ¾ Ko .29 " ka Oalima
He 2°½ Ko. 4.23 " ko Nalei puleho.
Hk. 76° ¾ Ki. 4.15 " ke Kahauai.
Hk. 58°½ Ki 4.74 " " "
Hh. 21° Ki 2.76 " " "
Hk. 1¼. Ko. 1.77 " " "

a hiki ma ke kihi mua. = 2 69/100 Eka.

C. Bailey
Inoanaaina

Wailuku Januari 7. 1854.



Uhi pauloa $5.00

W. L. Lee
G. M. Robertson
I. Kekauluhao
I. H. Smith

Honolulu Febemari 11. 1854.

Helu 9032. Kikane. ✓ Wailuku. Maui.

Apana 1. Kalo ma ka ili o Kepuhakeee.
Ohomaka ana ma ke kihi Akau a e holo.

Kema	41°	Kom	1.32	Kh.	ma ka	Kapawa
Ke	33¾	Ki.	2.68	"	"	"
Ke	83°	Ki.	1.87	"	"	"
Kk.	42°½	Ki.	.60	"	"	"
Kk	12°	Ki.	1.65	"	"	Kaapa
Kk	75°	Ko	2.23	"	"	Opunui.
Kk.	51°	Ko.	1.45	"	"	" a hiki ma ke kihi

mua. — 79/100 Eka.

Apana 2. Ua huiia, me ka Kuapuu

" 3. Aole i akaka ia Apana.

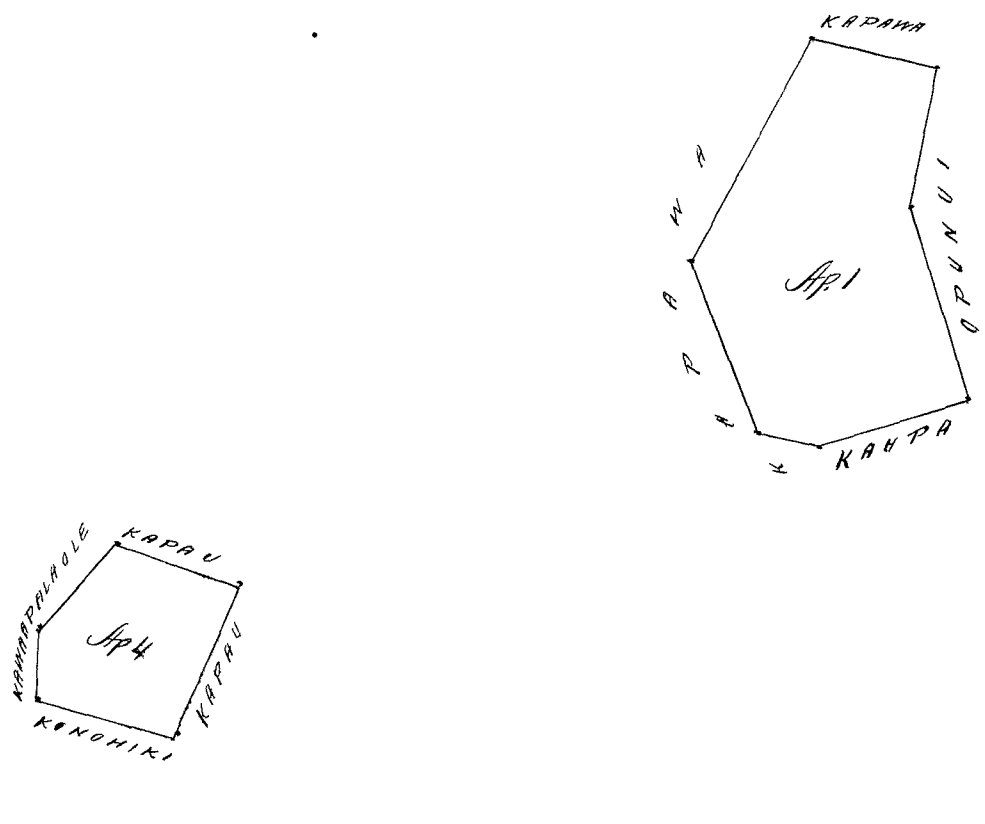
" 4. 4 Loi. ma ka ili o Waikani. Ohomaka ma ke kihi Akau a e holo.

Ke	48°	Ko.	1.35	Kh.	ma ka	Kapuu
Ke	15°½	Ki	1.22	"	"	Kawaapalaole
Ke	62°	Ki	.71	"	"	Kuahiki
Kk	44°	Ki.	1.44	"	"	"
Kk.	36°½	Ko.	1.72	"	"	Kapuu. a hiki ma ke

kihi mua. — 27/100 Eka

C. Bailey
(Mea ana ana)

Wailuku Januari 7. 1854.



Ukupanoa $4.00

W. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu Februari 11. 1854

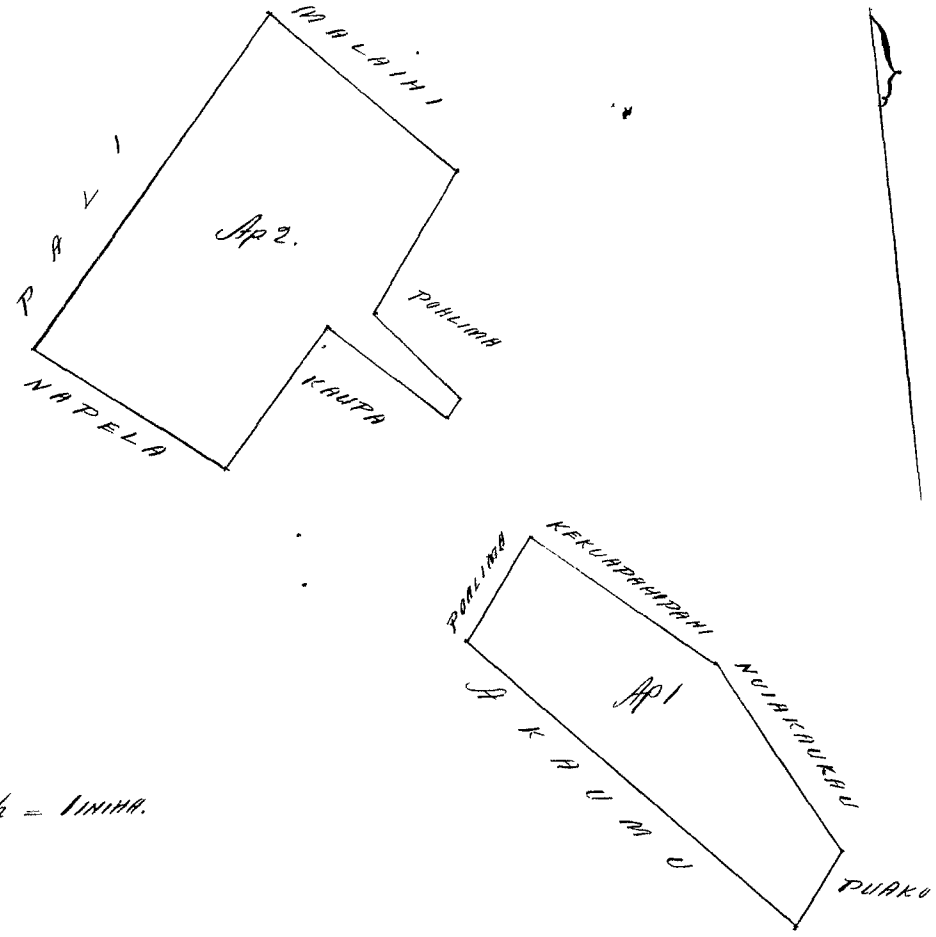
Helu 2503. Ohube

Apana 1 Kulo ma kahi o Umiea
Elemaka ma ke kihi Akau, a e holo
Ke 37° Ko 127 Kihi ma ko ke Kuahiki
Ne. 43° Ki 4.59 " " Kaumu
Nk. 35° 1/2 Ki .91 " ka ili o Puako
Nk 36° Ko .93 ko Niumkankau
Nk. 25° 1/2 Ko 1.44 " " "
Nk 50° 1/4 Ko 2.35 " " Kikwapahupahu
a kihi ma ke kihi mua. 6 10/100 Eka

Apana 2 Kalo o Pahale, ma Umiea. Elemaka ma ke kihi Kumohana a e holo
Ke 51° 1/2 Ki. 2.39 Kihi ma ke Napela
Nk 41° 1/2 Ki 187 " " Kaupa
Ke 45° 3/4 Ki 164 " ka Pahuna
Nk. 41° 1/2 Ki. .22 " " "
Nk. 38° Ko. 1.26 " " "
Ki 35° Ki. 1.70 " ko Mahaehe
Nk. 43° Ko 2.59 " "
Ke. 42° Ko 4.24 " ka Pali a kihi mua ke kihi mua. 1 16/100 Eka

C. Bailey
Hoonanana

Waiakea Dek. 9. 1853.



Apanapaulua 84 (?)
W. L. Lee
G. M. Robertson
J. McLaulahao
J. H. Smith

Honolulu Februari 14 1854.

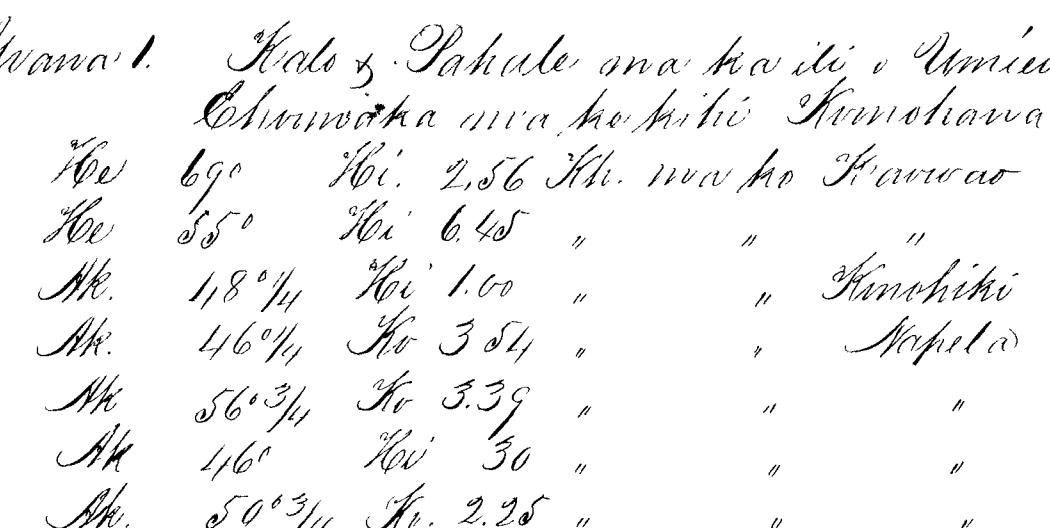
Helu 2527. Maalili. ✓ Wailuku. Maui

Apana 1. Kalo ʻāpana ma ka ili o Umiea (Ehuwaka ma ke kihi Kuwohana) a e holo
Hē 69° Hi. 2.56 Kh. ma ke Kawao
Hē 55° Hi 6.45 " " "
Nk. 18°¼ Hi 1.60 " " Kuwohiki
Nk. 46°¼ Ho 3.54 " " Napela
Nk 56°¾ Ho 3.39 " " "
Nk 46° Hi 30 " " "
Nk. 50°¾ Ho. 2.25 " " "
Hē 36°¼ Ho 2.45. " ka Pali. a hiki ma ke kihi mua,
1 37/100 Eka.

Apana 2. Wa kuwai aku. me Kaihuawa
" 3 Kalo ma ka ili o Umiea. Ehuwaka ma ke kihi Hema
a e holo Hē 63° Ho 51 Kh. ma ke Alalaihi
Hē 26° Hi. 1.60 " " "
Nk 1°10′ Hi. .70 " " Pa.
Nk 37° Ho. .81 " " " a hiki ma ke kihi mua,
5/100 Eka

Wailuku Dek. 9 1853.

C. Bailey.
(Mahawaina).



Uhupaakolo) $ 41.00)
W. L. Lee
G. M. Robertson
J. Alexander
J. H. Smith

Honolulu Februari 11. 1854

Helu 5155 2627. Pepee. ✓✓ ✓± Wailuku. Maui.

Apana 1. Kalo ʻāpana ma Wailuku ʻāpana.
Ehuwaka ma ke kihi Kuwohana a e holo
Hē 27°¾ Hi 1.90 Kh. ma ke Alanui kahako Kuwaui.
Hē 82° Hi 1.69 " ke Kalii.
Nk 14° Ho 2.14 " ke Alanui Ohapuni
Hē 81°¾ Ho 2.04 " " " " a hiki ma
ke kihi mua. 35/100 Eka.

Ajana 2. Kale ma ka ili e Papakaki. Ehoonaka ma he kiki konohana a e kolo

He	39 1/4	He	5.49	Ak. ma ke	konohi
Ak	51°	He	93	"	"
Ak.	39 1/2	Ke	4.58	"	"
Ak.	85°	Ke	1.27	"	" Konohi a kiki ma

he kiki ma a, 48/100 Eka.

Ajana 3. Kalo ma ka ili e Kalaula 3. Ehoonaka ma he kiki Eka, a e kolo.

He	64°	Ke	52	Ak ma ke	konohi;
He	29°	Hi	99	"	"
Ak.	63 1/2	He	37	"	" Konohiki
Ak	98 1/2	Ke	96	"	" Pule, a kiki ma ke

kiki ma a, 5/100 Eka.

Ajana 4. Kalo ma ka ili e Kalaula 3. Ehoonaka ma he kiki Eka, a e kolo.

He	21 1/4	Ke	11	Ak. ma ke	Konohi a
He.	56 3/4	Hi	198	"	"
Ak.	34 3/4	He	37	"	"
Ak.	55°	Ke	191	"	" Pule a kiki ma ke

kiki ma a, 3/100 Eka.

Ajana 5 Mahele 1 Kalo ma ka ili e Kalaula 2. Ehoonaka ma he kiki Eka a e kolo.

He	63°	Ke	108	Ak ma ke	Pi kuleia
He	33°	He	109	"	"
Ak.	56°	He	97	"	"
Ak	26 3/4	Ke	91	"	" a kiki ma ke kiki

ma a, 1/100 Eka.

Ajana 6 Mahele 2. Kalo ma ka ili e Kalaula 2 Ehoonaka ma he kiki Eka a e kolo.

He	53 3/4	Ke	100	Ak. ma ke	Konohi
He	31° 3/4	He.	77	"	" Pae
Ak	60°	He.	84	"	"
Ak.	27°	Ke.	89	"	ke Oaliua a kiki ma

he kiki ma a, 7/100 Eka.

Ajana 7 Mahele 3 Kalo ma ka ili e Kalaula 2. Ehoonaka ma he kiki Eka a e kolo

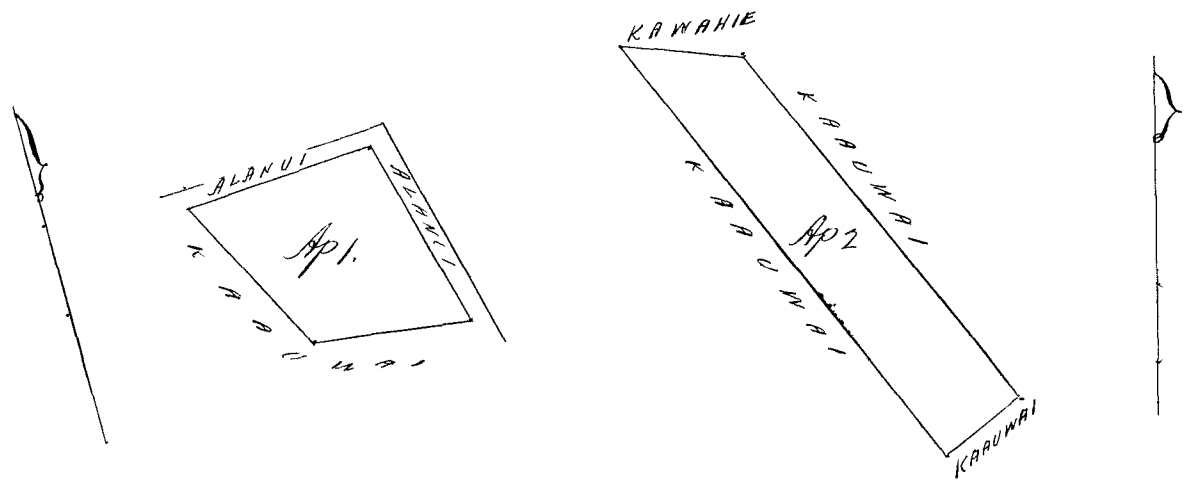
He	58 1/2	Ke.	73	Ak. ma ke	Limilani 2 Pae
He	26°	He.	115	"	" "
Ak.	57°	He	80	"	" Kaikaina 2 "
Ak.	44°	Ke	46	"	Limilani a kiki

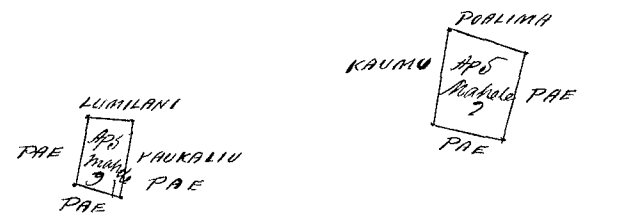
" a he kiki ma a, 3/100 Eka)

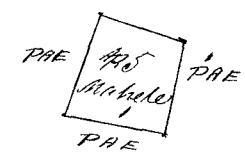
C Kuluy
Mokamaaina).

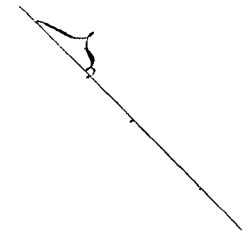
Wailuku Kek. 9. 1853

Ua kela aoao na Kii









Ukupau ka $5.00

W. L Lee
G ke Robertson
J. Kekaulahao
J. H. Smith

Honolulu Iulemau 11 1854

Helu 3496. Kekuapanipahi ✓ Waiakea Nani.

Apana 1 Kalo ma ka aoao o Piako Eluamaka ma ke kihi Akau a e hele

Ke 14°½ Ko 1.08 Kk ma ke Alanui
Ke 50°¼ Ki 3.95 " ka Ohule
Kk 43° Ki 85 " Kawailiili
Kk 47°¾ Ko 342 " " "
Kk 51° Ko 104 " " Kalepuleka a kihi ma ke kihi mua. 39/100 Eka.

Apana 2 Kalo ma Keaukapio. E kumaka ma ke kihi Akau a e hele

Ke 41°½ Ko .53 Kk. ma ke Alanui
Ke 116°¾ Ki 4.12 " ka Opunui
Kk 38°¾ Ki 1.40 " " Kuihelani
Kk 45° Ko .63 " " "

109.

He 37½ Ko .84 Kk. mua ka Kinohiki.
Kk. 47½ Ko 3.65 " " " a hiki ma ke kihi mua.-
27/100 Eka.

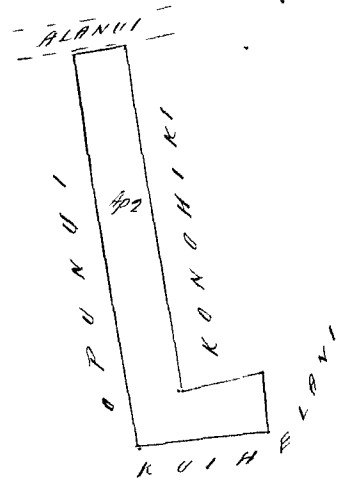
Apana 3 Kalo mua kaili o Nokuhau. E hoomakaia ma ke kihi Akau a e holo

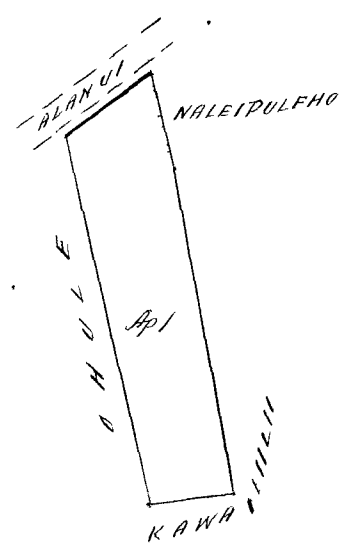
He 39° Ko .46 Kk ma kio Kaimoai
He 24°¼ He 1.22 " " "
He 15°¼ He 3.10 " " "
Kk. 54° He .83 " " Kinohiki
Kk 41°¾ Ko .68 " " Kanakaole
Kk 13°½ Ko 2.45 " " "
Kk 39° Ko 1.95 " " " a hiki ma ke kihi
mua. 23/100 Eka.

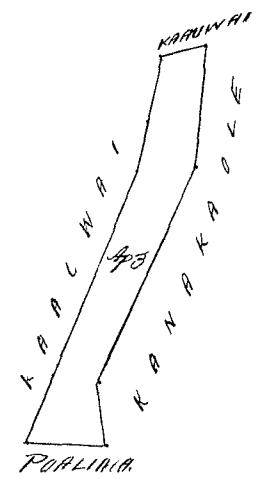
Apana 4 Ma kuia Aapana.

E Kalea Meamaaina

Honolulu Kinamoi 12. 1854.







2 Kh. - 1 IN

Ukupuni (Lea) $ 4. 00

W. L. Lee
G. M. Robertson
J. Kikaulahao
H. Smith

Honolulu Febewari 11 1854.

Helu 3237. Hewahewa. Wailuku. Maui.

Kalo ma kuaiku o Kapuakea.

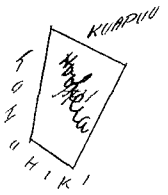
Apana 1. Ehumaka ma ke kihi Komohana, a e holo
He 44° Hi 1.17 Kk. ma ko ke Konohiki
Kk. 74° Hi .53 " " "
Kk 26° Ko 1.25 " Kekuapaikipaki.
He 69°½ Ko .88 " Kapuu. a hiki ma ke kihi muua. 8/100 Eka

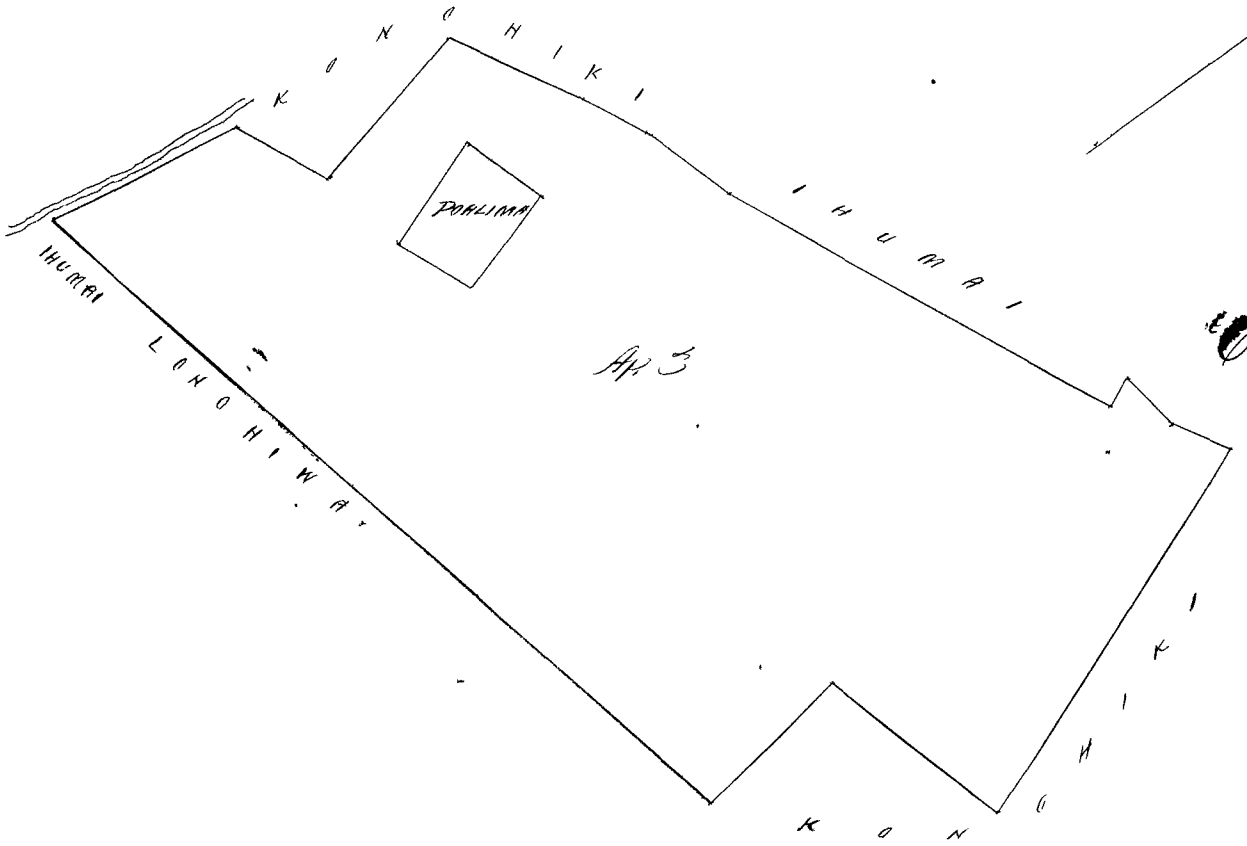
Apana 2 Ehumaka ma. ke kihi Akau a e holo
Hi 55°½ Ko .68 Kk. ma ko Kauakahi
Hi 30° Hi. 164 " " Kapawa
Kk 55°½ Hi. .68 " " Epuuni
Kk 30° Ko 1.64 " " " a hiki ma ke kihi muua. 11/100 Eka

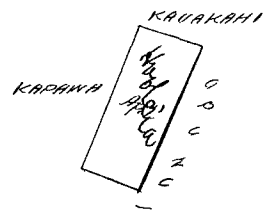
Apana 3. Ehumaka ma ke kihi Komohana a e holo
Kk 17° Hi .98 Kk. ma ko Ahumai
Kk 78° Hi. 8.27 " " Lonohiwa
Kk 7° Ko. 1.76 " Konohiki
Kk. 74°3/4 Hi 2.17 " " "
Kk 26°½ Ko 4.51 " " "
Hi 59° Ko .66 " " "
Hi 75°½ Ko .66 " " "
Hi 22° Hi .33 " " Ahumai
Hi 55°3/4 Ko. 4.59 " " "
Hi 66°½ Ko. 1.05 " " Konohiki
Hi 64° Ko .82 " " "
Hi 62°3/4 Ko. 1.50 " " "
Hi 12° Hi. 2.02 " " "
Hi 67°3/4 Ko 1.09 " " "
Hi 10°¼ Ko 2.21 " Koa awawi a hiki ma ke kihi muua. 4 67/100 Eka

Wailuku Dek. 9 1853.

C. Bailey Meuamauna







Omana mua 6. V. 10.

711

Ukupaaiwa $5.00

W. L. Lee
G. M Robertson
J. Kekaulahao
J. K. Smith

Honolulu Februm 11 1854.

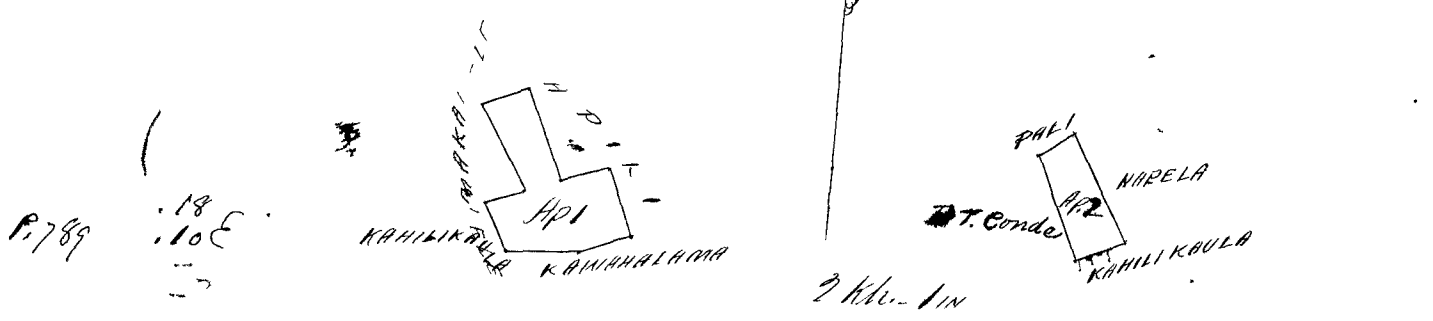
Helu 3396 Pilipowahine.) Lani Waikiki Oahu

Apana 1
Kalo ma Kalauka) 1 See Page 789 Ohromaka ma ke kihi Akau a Kolo
He 58°½ Ko .50 Kk ma ko Waikahe
He 31° He 1.00 " " "
He 61° Ko .44 " " "
He 26° Hei .50 " Kahikamula
Hk 83° Hei .78 " " Kawahalama
Mk 69°½ Hei .53 " " Spina
Mk 22° Ko .73 " "
He 7.4° Ko .51 " "
Mk 24° Ko .99 " a pumm 13/100 Eka

Apana 2 Ohromaka ma ke kihi Akau a e kolo
He 18°½ Ko .41 Kk ma ka Pali
He 24°½ Hei 1.13 " ko D J Conde
Mk 68° He .63 " " Waikiki a ke
Mk 36°½ Ko 1.28 " " Napela a kihi ma
ke kihi mau. 3/100 Eka

E. Bailey meamama.

Honolulu Januari 14 1854.



Ukupaaiwa $3.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Februm 11 1854.

Helu 402 Luiakaukau ( ) Kaulukukui Oahu

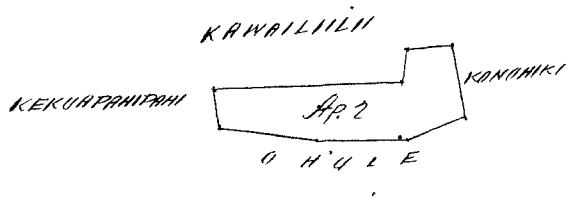
Apana 1 Kalo ma Kalauka) 1
Ohromaka ma ke kihi Hema a e kolo
Hk 1.. Ko 550 Kk ma ko Apiki) Honolulu
Mk 1°½ Hei 1.19 " " " Kuwiki
H. 60°¾ He 2.41 " " "
.. 49° Hei 1.57 " " "

Hoe 57½ Ko 135 Kh ma ka Kamakuale
Hoe 36° Hoi 163 " "
Hoe 44° Ko 76 " Kuihelani. a hiki ma
ke kihi mua,- 83/100 Eka.

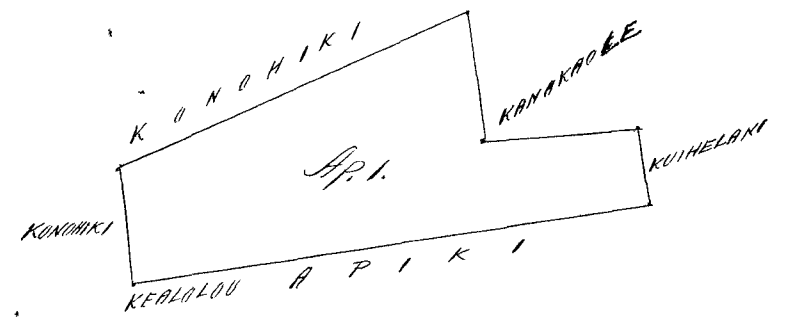
Apan. 2 Kalo ma ka ili o Puako Ohomaka ma ke kihi
Akau a e holo
Hoe 45°½ Ko .51 Kh. ma ka Ketuapahipahi
Hoe 25°½ Hoi 1.02 " " Ohule
Hoe 30° Hoi .93 " "
Hoe 56° Hoi .64 " ka ili o Puako a Konohiki
Ak 47°½ Hoi .74 " ka Konohiki
Ak 34° Ko .43 " " Kawaliilii.
Hoe 66° Ko .34 " " "
Ak 31° Ko 1.97 " " " a hiki ma
ke kihi mua,- 15/100 Eka.

E Bailey
Measamaama

Wailuku Iamuari 30. 1854.



3 Kh. - 11N



Uku pauku $ 4.00
W. L. Lee
G M Robertson
J. Ketaulahao
J. H. Smith

Honolulu Febuari 11. 1854.

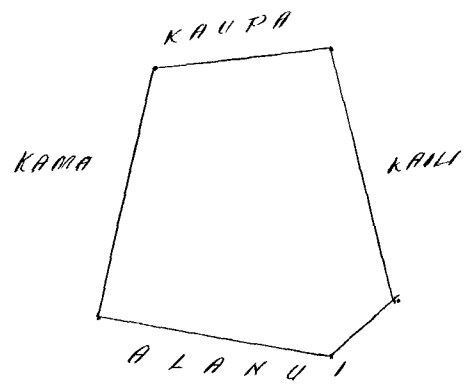
Helu 396. Keomailani. ✓ Wailuku, Maui

Pahale Ohomaka ma ke kihi Akau a e holo
Hoe 80°¾ Ko. 183 Kh ma ka Kaupa. -
Hoe 11°¼ Ko 2.70 " " Kama
Hoe 83° Hoi 2,45 " " Alamii
Ak 43°½ Hoi .93 " "
Ak 15°¾ Ko 2,66 " " Kaili a hiki ma ke kihi
mua. ¾ Eka

E Bailey. Measamaama

Wailuku Iam. 30 1854.

713



3 Kh. - 1 IN.

Uluapauloa $3.00

W. L. Lee
G. M. Robertson
J Kekaulahao
J. K. Smith

Honolulu Februari 11 1854.

Helu 3292. Ilua.

Kuleana Kihi

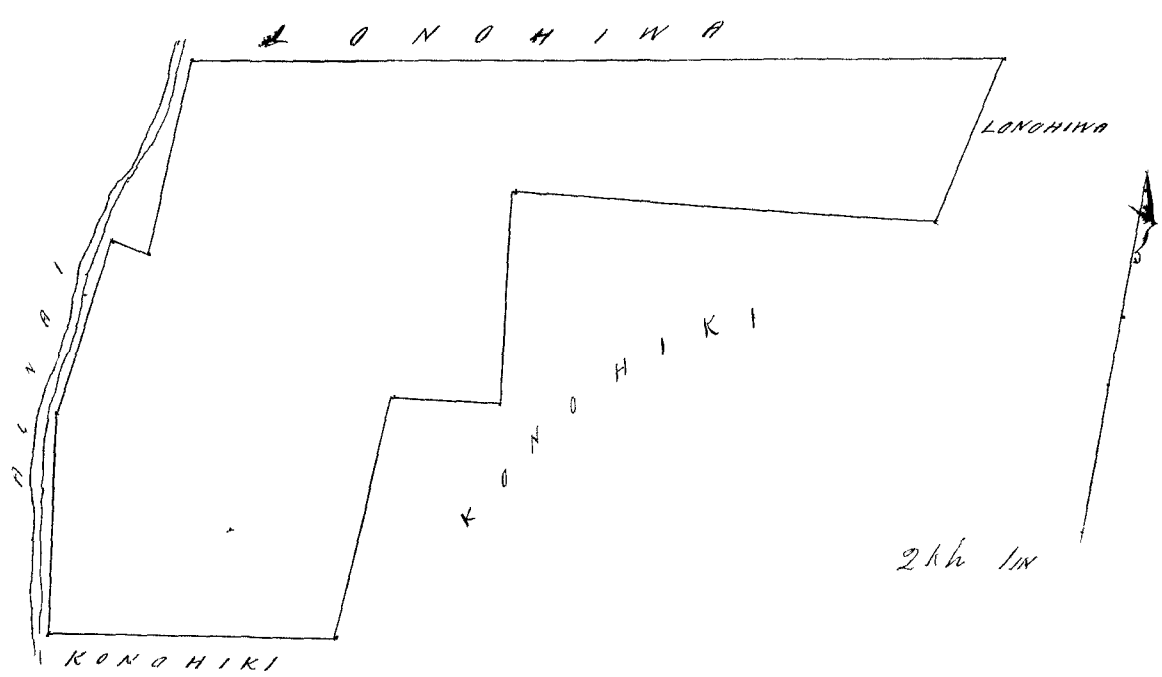
Kala ma ka ili o Nakanuuu E Komoku o ke kihi ma Kaua a e hilo

He	79° ½	Ko	8.60	Kihi ma ka	Lonohuwa
He	3° ¼	Ko	2.08	"	ka Iluwau
Ak	81° ½	Ko	.40	"	" Poalimi
He	7°	Ko	193	"	" Iluwau
He	7° ¼	Hi.	2.29	"	"
Ak	81°	Hi	3.02	"	ka Honohiki
Ak	3°	Hi	2.61	"	" "
Ak.	83° ½	Hi	113	"	" "
Ak	5° ½	Ko	2.24	"	" "
Ak	84°	Hi	4.50	"	" "
Ak	12° ½	Hi.	187	"	" Lonohuwa a hiki ma

ka kihi mua. — 2 97/100 Eka.

C. Bailey Mea ana ma

Honolulu Januari 30. 1854



Ukupaulua $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Iokeniani 11 1854.

Helu 3330. Lonohiwa. Waiakea. Hawaii.

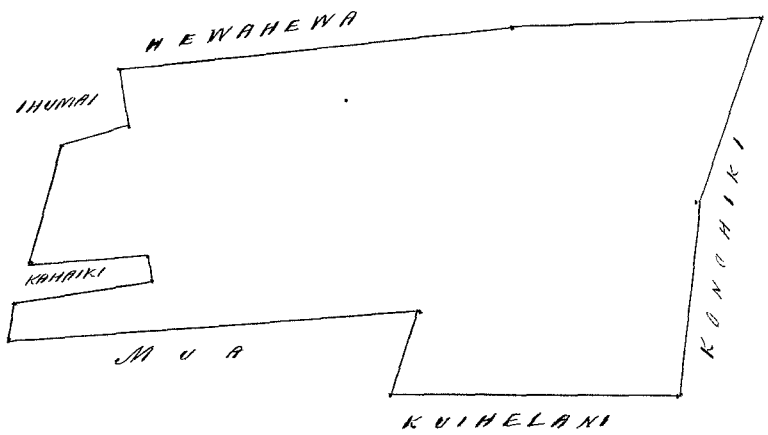
Kalo ma ka ili o Waikaminui. Ohomaka ma ke kihi Kom. Akau a e holo.

Hc	16°½	Hi.	1.23	Kk. ma ko	Ihumai.
Hc	6°9°	Ko.	1.44	"	"
Hc	9°½	Ko.	2.63	"	ka Auwai.
Kk.	79°11/2	Hi.	2.56	"	ko Kahaiki.
Hc	12°3/4	Hi.	.58	"	" "
Hc	75°3/4	Ko.	2.92	"	" "
Hc	3°1/4	Ko.	.83	"	ka Auwai.
Kk.	79°½	Hi	8.60	"	ko Mua
Hc	12°½	Ko	1.87	"	"
Kk.	84°½	Hi	6.10	"	" Kuihelani.
Kk	1°½	Hi.	4.12	"	" Konohiki
Kk	13°1/4	Hi.	4.16	"	"
Hc	80°3/4	Ko	5.42	"	" Hewahewa
Hc	78°	Ko.	8.27	"	" " a hiki ma ke

kihi mua. 8 61/100 Eka.

C. Bailey. Hilomamao

Waiakea Ianuari 30. 1854.



4 Ak. – 1N.

Ukupaulua $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Iokeniani 11. 1854.

Ocku 453 Kuiheleni.

Kpana 1 Ma ka ku Ke kuhi Ormanke ma ke kuhi
Kuiheleni Kuiec a ...

Kk	15° 3/4	Kki	12 87	Kk mwkaiku o Waikaue	
Kk	84° 1/2	Kki	6.37	"	"
Kki	85° 1/2	Kki	6.71	"	"
Kc	36° 3/4	Kki	5.55	"	" Kenohu?
Kc	18°	Kki	.50	"	" "
Kc	52°	Kki	1.84	"	" "
Kc	46° 1/2	Ko	2.87	"	" Koalu e
Cc	33° 1/2	Ko	1.89	"	" Kaukuku
Kk	50°	Ko	1.09	"	Ipumui
Kk	34° 3/4	Kki	1.35	"	" Keakuupakupalui
Kk	54° 1/2	Ko	1.64	"	" "
Kk	56° 1/2	Kki	1.81	"	" Koalua
Kk	39° 3/4	Ko	.47	"	" "
Kk	56° 3/4	Kki	4.9	"	"
Kk	23° 1/2	Ko	2.55	"	" "
Kki	39° 1/2	Ko	5.90	"	" Alauua
Kk	63° 1/2	Ko	2.59	"	" ke o Puako
Kki	35°	Ko	3.30	"	" "
Kc	83° 1/4	Ki	5.66	"	" " a kuku

ma ke kihi mua 16 76/100 Eka

Kpana 2 Loa ma kaula o Okuiua e Ci ... ke
ma ke kihi Kekaa Kema a e l.to

Kk	19°	Ko	137	Kk ma ke Kaj.i	
Kki	71° 1/4	Ko	143	"	" Kuukuku
Kki	77° 1/2	Ko	5.43	"	"
Kki	27° 3/4	Kki	2.12	"	"
Kk	69°	Kki	6.42	"	" a kuku ma

ke kihi mua 1 11/100 Eka

Kpana 3 "Kipaaako" ... a kaula o Puako ... loa e Kuiheleni
ma ke kuua aua"

Ci ma ka ma ke kihi Kkaa a e kuli

Kc	42°	Ko	184	Kk ma ke Kuuakihi	
Kc	52° 1/2	Kki	108	"	" Kaleipuleho
Kk	37° 1/2	Kki	178	"	" Kauuakuli
Kk	47° 3/4	Ko	93	"	" a kuku ma ke

ka l mua 18/100 Eka

Ap. ... a l Ke Kpana Alauu kahuko e ... lauua e pau
... ke kihi Kpana ma a kile i ke Alauu kuu ... maka e ka
Kaleipuleo

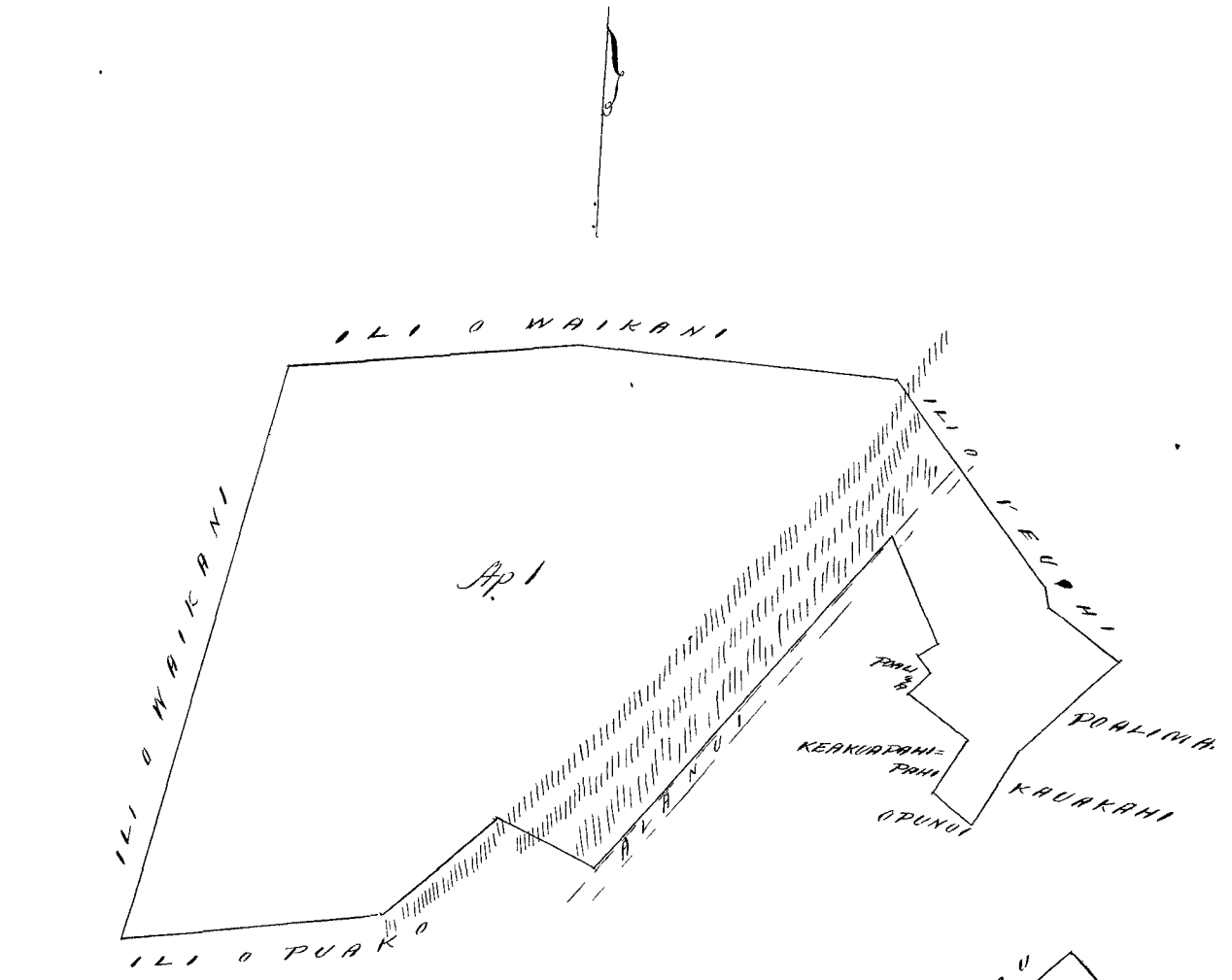
Ci ... ap. ma ke kihi Kkaa a e ... lo

Kc	13° 3/4	Kki	70	Kk ma ke Kuuohiku	
Kki	41° 1/4	Ko	323	"	kona ana pauu
Kki	64° 1/2	Ko	236	"	ke Alauu kuu
Kk	39° 1/2	Ki	25	"	ka pahale Kuuau

Kk. 48°¼ Kui 5.45 Kn. ma ka Apiki a Nuiakaukau a hiki ma ke kuhu mua.- 38/100 Eka.

E. Bailey Meaanaaina.

Waiuku Ianuari 7. 1854.



Ukanipuuliia S. 8. 57

W. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu Februari 11 1857

Helu 5228 Kuikelani ʻ1 Kaiwiki & Waikapu. d Kula. Maui

Apana 1. Wahele 1 Ma ka de o Peepee, Waiwiki.
Ehoomaka ma ke kihi Kema e pili ana me ko Wahinekapu
a e holo Nk 38° Ko 4.62 Kk e pili ana me ko Meeau
Nk 14° Ko 1.80 " " "
Nk. 45°¼ Ko 4.32 " " "
Nk. 34°½ Ki 3.98 " " ie Kahawai
Ke 40° Ki 2.88 " " Kanaina
Ke 39° Ki 3.29 " " "
Ke 10°½ Ko. 1.45 " " "
Ke. 35°½ Ki 2.45 " " "
Nk 51°¼ Ki 3.13 " " " a ke Alanui.
Ke 39°½ Ki 2.94 " " Alanui Aupuni
Ke 52° Ko 3.24 " " Wahinekapu
Nk. 32°½ Ko 1.04 " " "
Ke 47°½ Ko 3.05 " " " a kuki
ma ke kihi mua. 4 45/100 Eka

Wahele 2 Ehoomaka ma ke Alanui Aupuni, kihi
Kema e holo a e hoi
Nk 39°½ Ki. 2.94 Kk ma ke Alanui Aupuni
Nk 51°¼ Ki 99 " ko Kanaina
Ke 41° Ki 2.96 " kuula . Cw.
Ke 52° Ko 104 " ko Wahinekapu
a kiki ma ke kihi mua. 3/10 Eka

4.45
4.75

Apana 2. Ma ka ali o Wahineomalu Waikapu
Ehoomaka ma ke kihi Komohana Akau e pili ana me
ko Paapahoehoe, a e holo
Ke. 6½ Ko 4.53 Kk ma ko Paapahoehoe
Ke. 53°¼ Ki 2.39 ke Kahawai
Ke. ¼ Ki 2.16 " " "
Ke. 44°¼ Ki 1.87 " " "
Ke. 5[illegible]° Ki 9.35 " " "
Nk 11°½ Ki 2.33 " " Kula
Ke 74° Ko 88 " ke Akau Kulalua
Nk 53° Ko 68 " " "
Nk 11° Ki 134 " "
Ke 83° Ki 143 " "
Nk 7°½ Ki 138 " ke Kula
Nk 70° Ko 334 " ko Akau Calalina
Nk 83°¾ Ko 1.95 " " "
Nk. 13°¼ Ko 54 " " "
Nk 77°½ Ko 1.58 " " "
Nk 11° Ki 136 " "
Nk 74°½ Ko 3.27 " ke Kula
Nk 70° Ko 3.43 " " " a kiki
[illegible] 9 4/10 Eka

C. Bailey Meamaaina
V. i h. 1853
Kiai Kula . . ke Alanui Kaonohi, Kula Maui

Kula 2 ap.

Apana 3. Ma ka ili o Kapukahawai, Ehu. aka ma ke kihi Kema Komohana, a e holo.

Nk	16° 3/4	Hi. 8.20	Kh. ma ko	Kewahewa).
Ke	78° 1/4	Ki. 7.80	" "	Kapau
Nk.	63° 3/4	Ki. 1.57	" "	"
Nk.	89°	Ki 4.42	" "	"
Ke.	15° 3/4	Ki. 1.30	" "	Mahiai
Ke.	60° 3/4	Ki 3.00	"	"
Nk.	81° 3/4	Ki. 1.29	"	"
Ke.	79° 1/2	Ki. 3.00	"	"
Ke.	69°	Ki. 2.00	"	"
Ke.	26° 1/2	Ko 1.26	"	"
Ke.	53° 3/4	Ki 1.73	"	"
Ke	27° 1/2	Ko. 2.00	"	Kewahewa.
Ke	33° 1/2	Ko 6.20	"	"
Ke	25°	Ko 1.50	"	"
Ke	22° 1/2	Ko 2.83	"	"
Kema	piinoi	2.00	"	"
Nk.	70° 1/2	Ko 2.90	"	"
Nk.	40°	Ko 4.30	"	"
Nk.	54° 1/4	Ko 4.40	"	"
Ke.	82° 1/2	Ko 1.47	"	"
Nk.	64°	Ko 3.41	"	"
Nk.	60°	Ko 7.00	"	" a hiki ma

kahi i komakaí.- 28 Eka.

Apana 4. Ma ka ili o Kapalaia, Ehomaka ma ke kihi Komohana a e holo.

Nk.	28°	Ki. 2.70	Kh. ma ko	Kuina
Ke.	69° 3/4	Ki 3.74	"	ke Kahawai
Ke.	86°	Ki 3.00	"	" "
Ke.	28° 3/4	Ko. 3.20	"	ko Pala.
Ke.	85°	Ko 2.31	"	" Kewahewa
Nk.	61° 1/2	Ko. 4.38	"	" " a hiki ma kahi

i komakaí.-- 18/10 Eka.

Apana 5. Pahale ma ke Kahakai. Ehomaka ma ke kihi Kema Kikina a e holo.

Nk.	84°	Ko. 2.05	Kh. ma ke	Kahakai.
Nk.	5°	Ki. 82	"	ko Milia
Ke.	84°	Ki. 2.05	"	" Kewahewa).
Ke	5°	Ki .82	"	" Nahelu a hiki ma

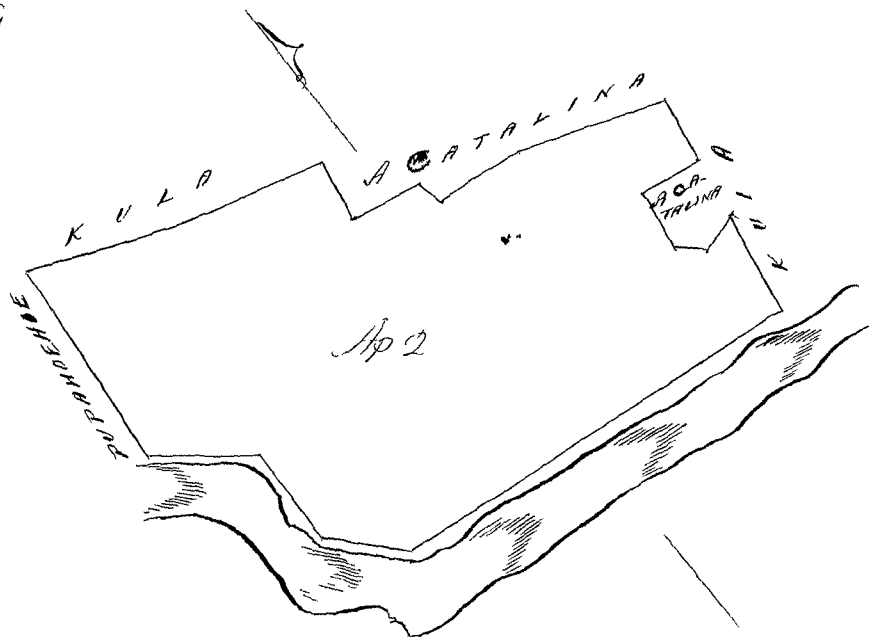
kahi i komakaí.- 16/100 Eka.

Apenila 28. 1852.

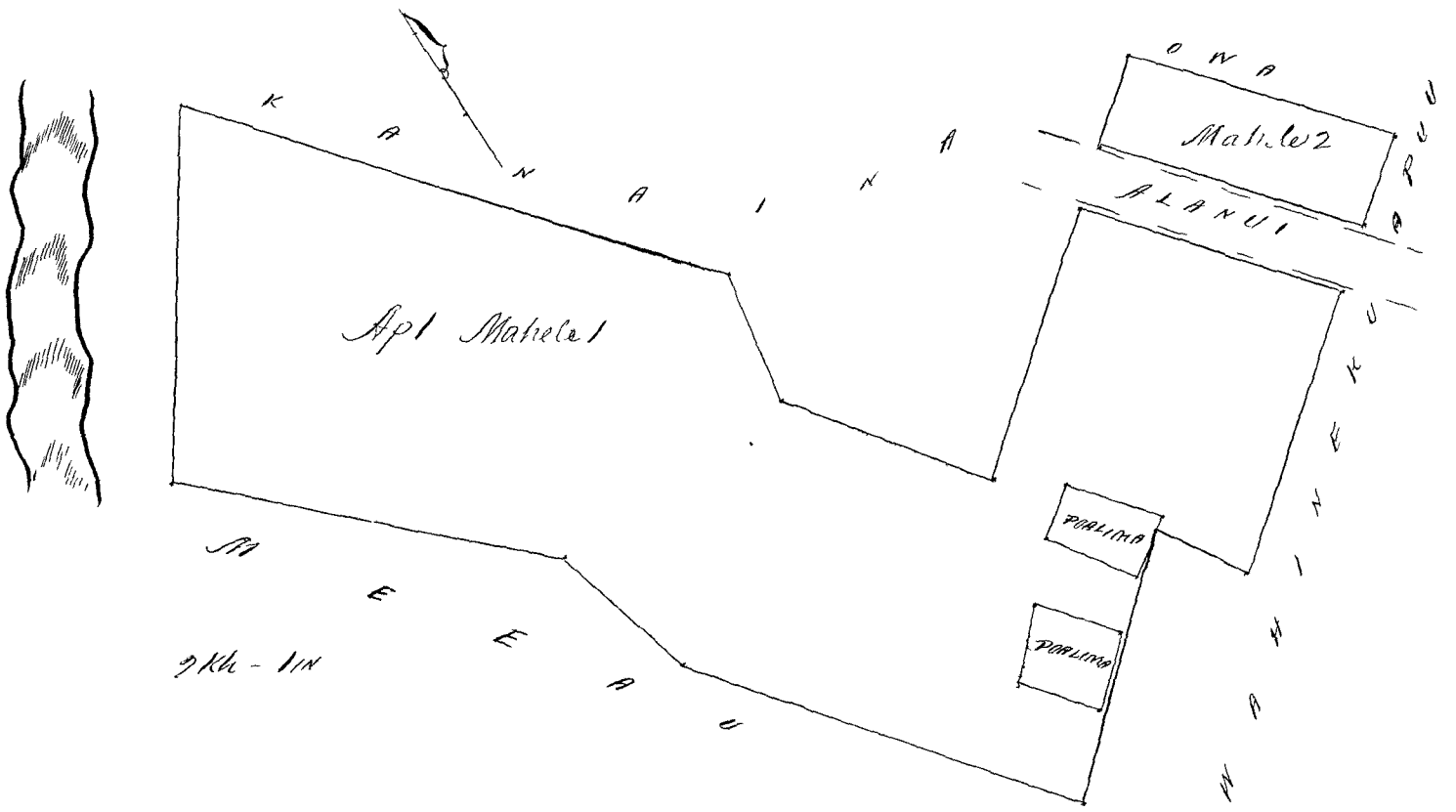
Na Keohokalole, Kana.
" C. Bailey Skope).

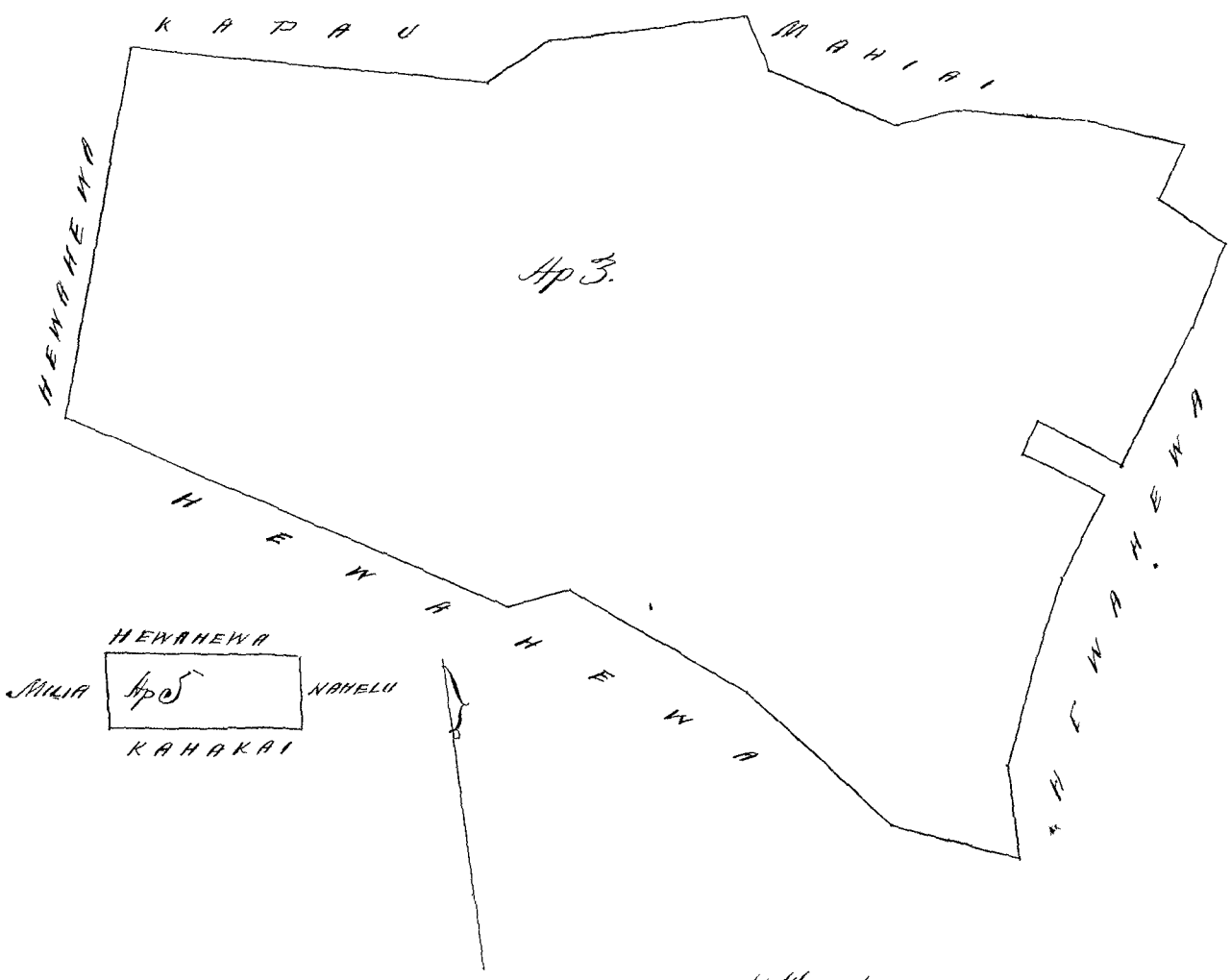
Ua kela ava ma kiii.

719



4 Kk 1 in




KAPAU
MAHIAI
HEWAHEWA
Ap 3.
HEWAHEWA
HEWAHEWA
HEWAHEWA

Ukupaakiwa $16.50

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

See Page 3715

· the presen – Award delivered 1st delivery 22 Feb.

Honolulu Februari 11. 1854

Helu 1063. Ma Waiakea. Hawai.

Apana 1 Kalo. ma ka Ili. Umiew Ehomaka ma ke kihi Akau a e holo.

Ke.	39° ½	Ko	.95	Kh ma ka	Konohiki
Ke.	33° ½	Ki	2.96	"	Malaihi.
Ke	63°	Ko	.41	"	Mauhili
Ke.	37°	Ki.	.81	"	" "
Ke.	40° ½	Ko.	.70	"	" "
Ke.	30° ½	Ki.	1.24	"	" Malaihi
Nk.	58°	Ki.	1.54	"	ke Kahawai
Nk.	34° ¾	Ko.	5.41.	"	ka Kaauwai. a hiki ma ke kihi mua.–

5 1/100 Eka

Apana 2. Kalo ma ka Ili o Halaula 3 Ehomaka ma ke kihi Akau a e holo.

Ke	54° ½	Ko.	1.02	Kh. ma ka	Konohiki
Ke	40°	Ki.	.80	"	" Kaauwai.
Nk.	51°	Ki	95	"	"
Nk	32° ½	Ko	.80	"	" Napela. a hiki ma ke kihi mua,–

8/10 Eka.

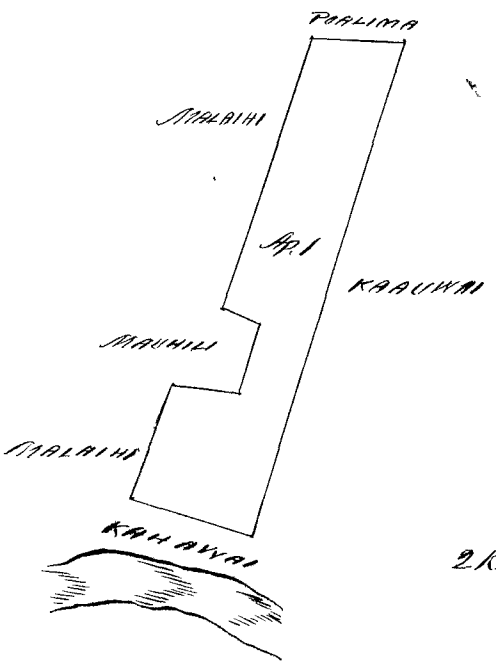
Apana 3. Kalo ma ka Ili o Halaula 2. Ehomaka ma ke kihi Akau, a e holo.

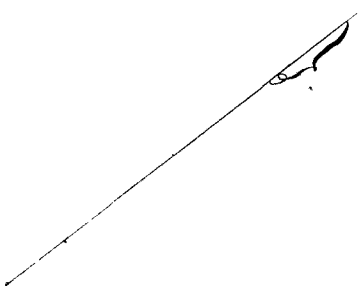
Ke	53° ¾	Ko	1.00	Kh. ma ka	Kahilikaula.
Ke.	31° ½	Ki	.83	"	" Kaukalua
Nk.	53° ¾	Ki	119	"	" Kawahalawa.
Nk	44° ¼	Ko.	.85	"	" Kailiili. a hiki ma ke kihi mua.=

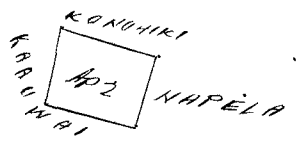
9/100 Eka

C. Bailey.
(Meaamaaina)

Waiakea Januari 30 1854.

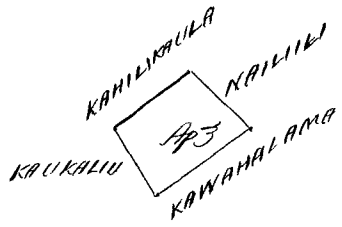






2 Kh. = 11N

721



Ukupaaloa $ 3 00

W. L. Lee
G. M. Robertson
I Hekaulahao
I. H. Smith

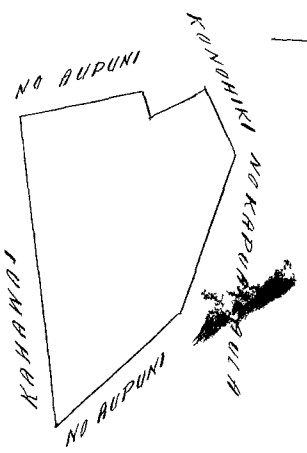
Honolulu Februari 11 1854.

Helu 1221 Iwano Kalihi Oahu

Ke moolina iloko o ka ili Kuwawawaina Kalihi. Oahu.

Ehoomaka ma ke kihi Kukina, a i hele ana, Ak 45° Kom i 163 Kh ma ka palena no Anpuni. Malaila aku, Ak 74° Kom. i 1.80 Kh ma ka palena no Kapuaikaula Malaila aku, Hem 62° Kom i 0.70 Kh ma ka palena no Kuwohiki Malaila aku, Hem. 24° ½ Kuk i 063 Kh Malaila aku, Hem 69° Kom i 0 15 Kh. Malaila aku, Hem 14° ½ Kuk i 130 Kh. ma ka palena no Anpuni. Malaila aku, Ak 80° ½ Kuk i 320 Kh ma kahawai. a hiki i ka hoomaka ana Ke 5.05 Kh Huinaha

A Bishop
Hilaaina



Ukupaaloa $ 5.00

W. L. Lee
G. M. Robertson
I Hekaulahao
I. H. Smith

Honolulu Februari 16 1854

Helu 5500 Palalu. Kamakuapoko. Maui

Apana 1 Ili. Kakahee, Ehoomaka ke ana ma ka kihi Hema o ka Apana 2

Ke	22°	Ko 7.57	Kh	ma ka aoao o ka Palu
Ke	44° ¼	Ki 5.47	"	" " " " " "
Ke	43° ½	Ki 3.24	"	" Palu maluna
Ke	3°	Ko 3.40	"	" ka aoao o ka Palu.
Ke	21°	Ki 3.49	"	" ka Palu maluna
Ak.	82° ½	Ki 3.67	"	a hiki i na kahu aoao

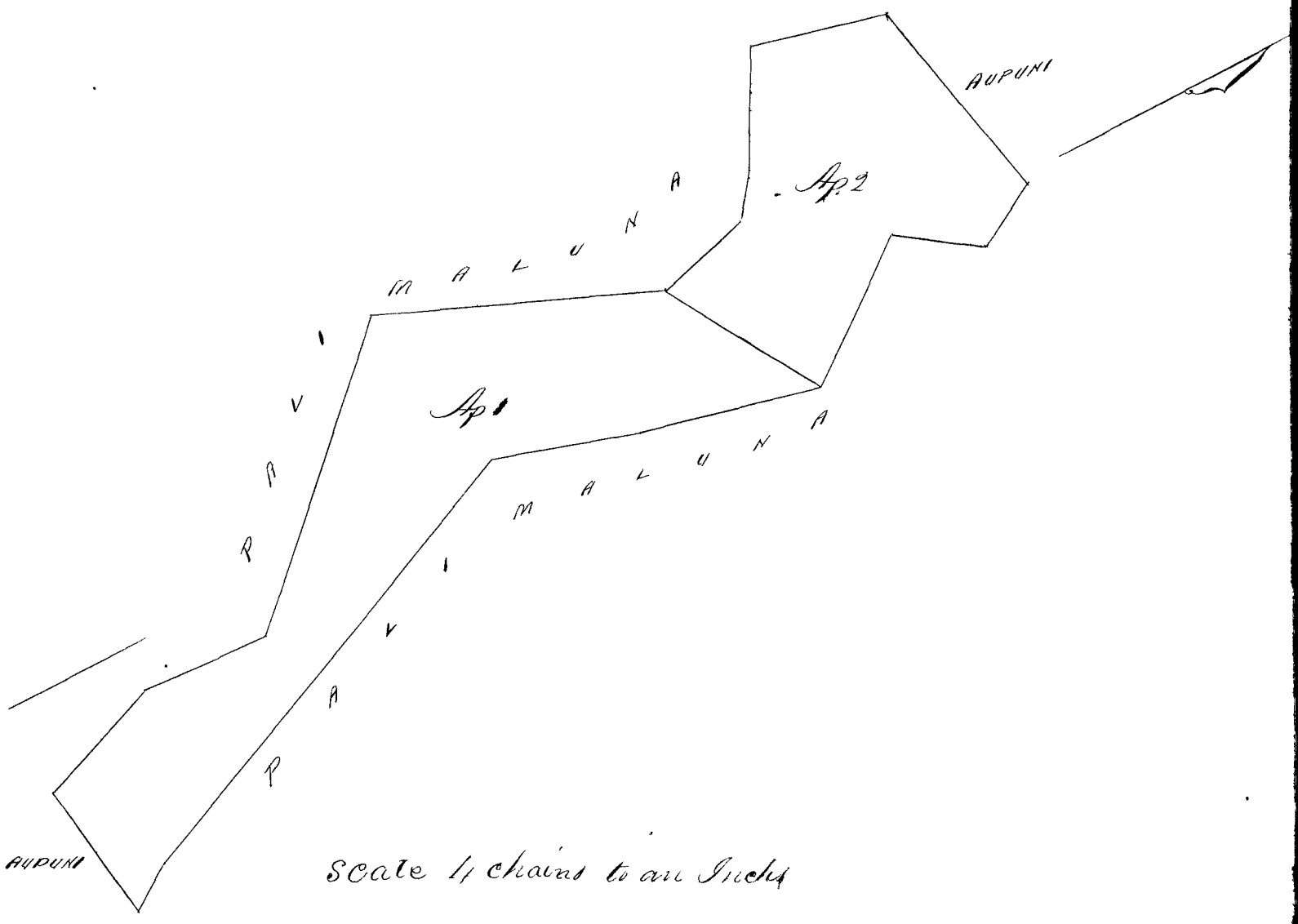
Ak 31° 3/4 Ko. 137 Kh. ma ka pali maluna.
Ak. 23° Ko. 13.40 " " " " "
Ak. 18° Ki. 384. " " " " "
Ak 13° Ki 4.72 " a hiki kela aoao, o ke Kahawai.
Ke. 59° Ko. 4.65 " " " " a ma kahi i homaka'i. A maloko o'ia Anapuni. 7 1/10 Eka.

Apana 2 Ili o Kakahamanu, E homaka ke ana ma ke kihi Komohana Akau o Keia ka aoao Akau o ka Kahawai, ka pohaku ka aoao o ka Pali

Ke 13° Ko 3.55 Kh a hiki i kela aoao
Ke 61 1/2 Ki 3.32 , ma ka pali maluna
Ke 55° 1/4 Ki 1.01 " " " " " "
Ke 16° 1/4 Ki 2.75 " " " " " "
Kh. 59° Ki 4.65 " a hiki ma kela aoao
Ak. 36° Ko 4.30 " ma ka pali maluna.
Ak 34° Ki 2.43. " " " " "
Ak. 26° 1/2 Ko 1.95 " a hiki malalo o ke Kahawai
Ke. 77° 3/4. Ko 5.75 " ma ka aoao o ka Pali a hiki ma kahi i homaka'i, a maloko o'ia Anapuni. 4 1/10 Eka

7.10
4.10

Apana 3. Ua mahi ole } John T. Gower.
" 4. " loaa " } Muaanaana



Scale 4 chains to an Inch

Ukupanalua $ 10 00

W. L. Lee
G. M. Robertson
S. Kekaulahao
C. H. Smith

Honolulu Februari 1, 1854.

723

Helu 1269 B. Kaluahine / Waikiki Kona Oahu.

2 Loi, no Kaluahine ma Opukaala Lele ia Iau de ama ma Waikiki Kona Oahu

Ehoomaka ana ma ke kihi Hikina makai, kela puka ana i ka loi pwalima a me Kaulawai i Kukahiko a hele ma ia Kukahiko

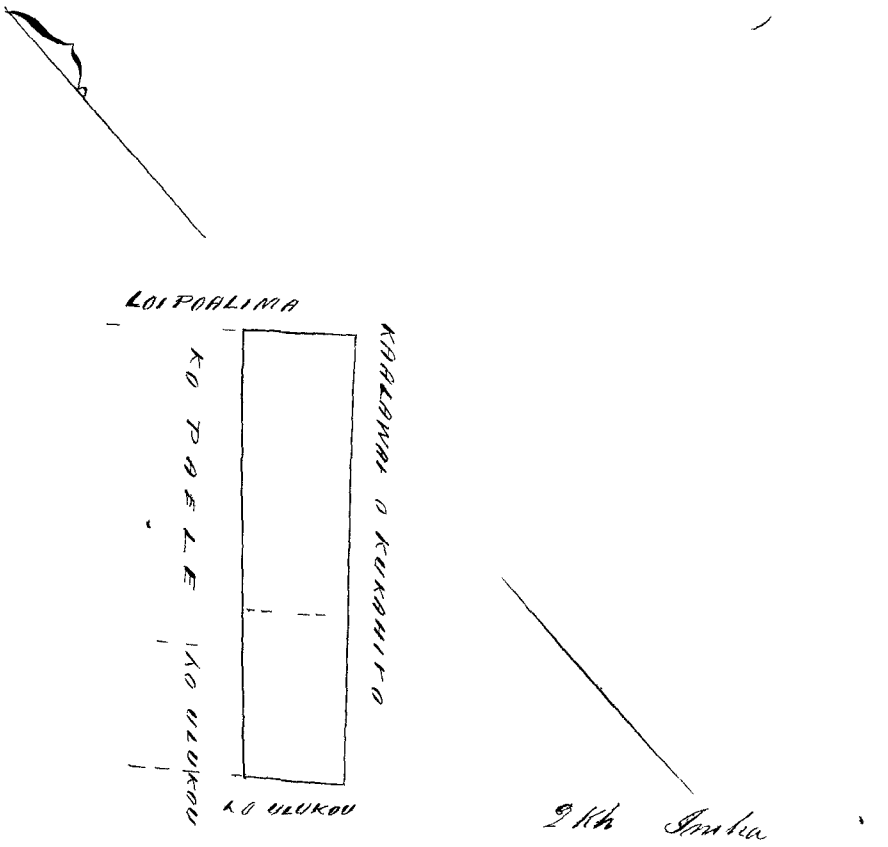
Kema 43° Komohana 468 Pauku, i Ulukou
Akau 45° Komohana 98 " "
Akau 42° Hikina 472 " " , a me ko Paele a hiki i ka loi pwalima

Kem. 42° Hikina 110 pauku hiki i kahi i hoomaka au.

Malaala 48/100 Eka

Honolulu
26 Aperila 1853

S W Kakalena
Memamina



Uhupaulua $3.00

W. L. Lee
G M Robertson
I. Kekauluhao
J. U. Smith

Honolulu Pepeluari 17 1854

Helu 6146 K. Kaikena / Kahakuloa Maui

Apana 1 Kalo Ili o Pulei

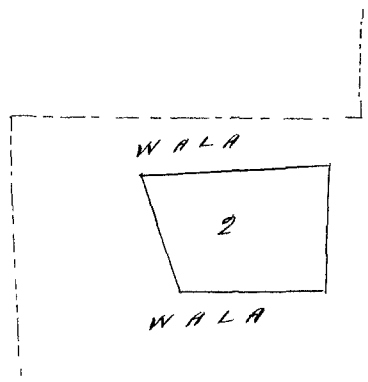
Ehoomaka ana ma ke kihi Akau, a e holo ma

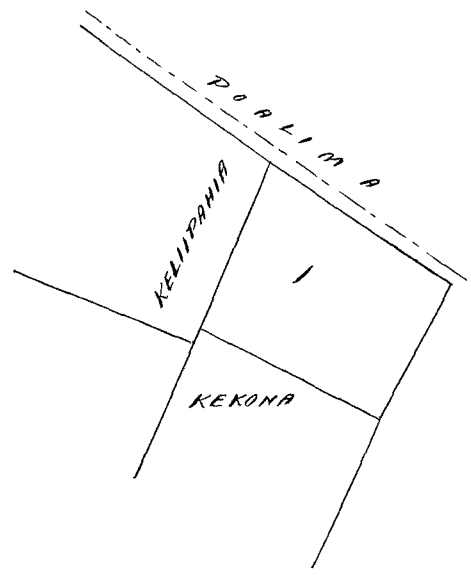
Kema 28° Komohana 98 Pauku Kelipahéa
Kema 59° Hikina 167 " Kekona
Akau 43° Hikina 83 " Ala
Akau 50° Komohana 115 " Poalima a hiki i ke kihi ma 0.085 Eka

Apana 2 I Loi Ili o Pulei Ehoomaka ana ma ke kihi Hikina Kema . e holo ana

Akau 9° Hikina 65 Paukū Wala
Akau 89° Komohana 100 " "
Hema 15° Hikina 74 " "
Hema 85° Hikina. 62 " " a hiki i ke kihi
mua.— 0. 051 Eka.

A. F. Turner.
Luaawaaina





Ahupuaa $ 4.05

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Febewari 17. 1854.

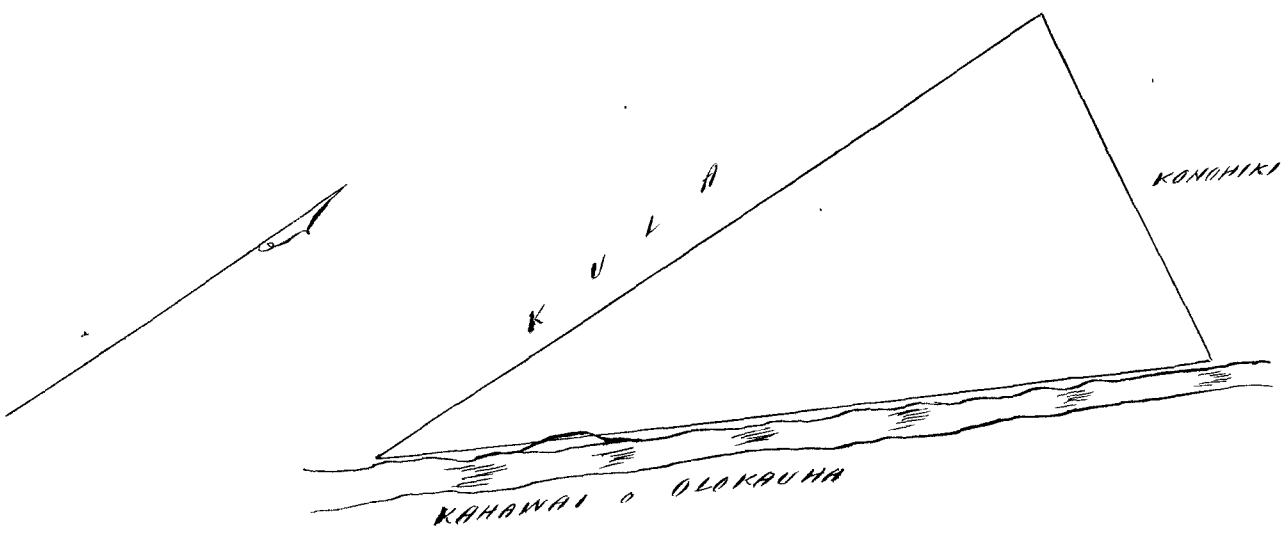
Helu 5142 Kaluwaa Anahola. Koolau. Kauai

From Page 170. Vol. 8. awards Books.

Malokō o ka Ahupuaa o Anahola. Koolau. Kauai.
Apana 2. Pahale. Ekomaka ana ma ke kula o Konohiki.
ma kahi pahu laau, alaila aku,—
A. 86° Hi 2 kaul. e pili ana i ke kula o Konohiki.
Ke 15° Ko 4 49/100 " " i ke Kahawai. o Olokauha
A. 11° Ko. 4 29/100 " " i ke kula o Konohiki.
E ili ana. 1 Puuka 25 Pauku.

W. A. Pease

Kauai Augt 10. 1852.



1 Kaul. 1 In.

725

Uhupaulua $3.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Sepatemaba 6 1852

Helu 2098 Kahili Kaneohe. Koolaupoko O

Apana 3 From Page 868 Vt award.

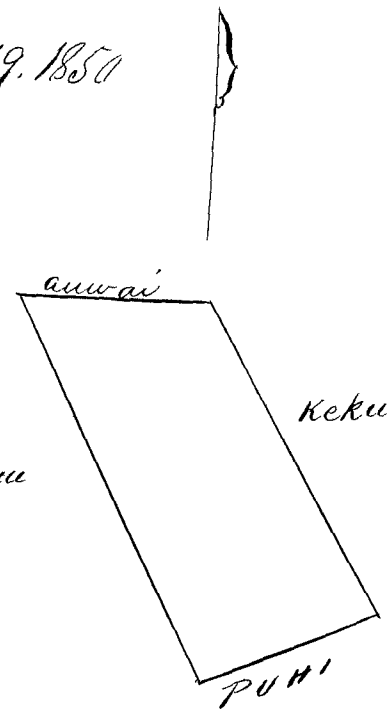
Ka Pahale e anaia no Kahili ma Kalaipaa. Kaneohe. Koolaupoko. Oahu

Ehoomaka maoke kihi Kom Akau o kua ma ka auwai e pili ana me ko Puupuu Pahale, a e holo ana A 88° 1/4 Hi 2 Kaul ma ka auwai,- He 31 1/2 Hi 3,75 Kaul, ma ko Kekuahane Pahale,- He. 66° 1/4 Ko 2 Kaul ma ko Puhi alaila Ak 27° 3/4 Ko 4,45 Kaul. ma ko Puupuu, a hoi kihi mua.

77/100 Eka

Kaneohe June 19. 1850

A G Thurston
Meaana



2 Kaul 1 Iwika

Uhupaulua $3.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Febemari 22 1854

Helu 4058 Kanie Kalauaka Molokai

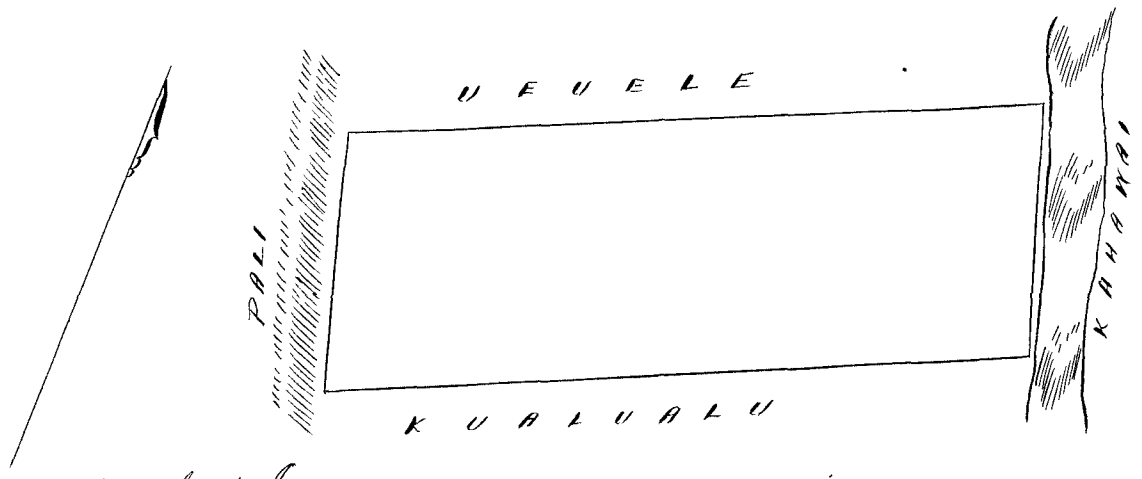
Kula maloko o ka Uhupuaa o Kalauaka Molokai.

Ehoomaka ana ma ke kihi Kema Hikina, ma ke Kahawai.
Ke 64° Ko 13 75/100 Kaul. e pili ana a ke kula o Kualuaa.
Ak 17° Ko 5 40/100 " " i ka pali
Ak 64° Ko 13 60/100 " i ke kula o Uuaole
alaila hiki i kahi i hoomaka ai ke Kahawai ka palena

Eka ana 7 Eka.

Honolulu Feby 1854

W. A. Pease



~~R 427.6~~
3 of 13 ✓

4 kaul 1 In

3 a P.

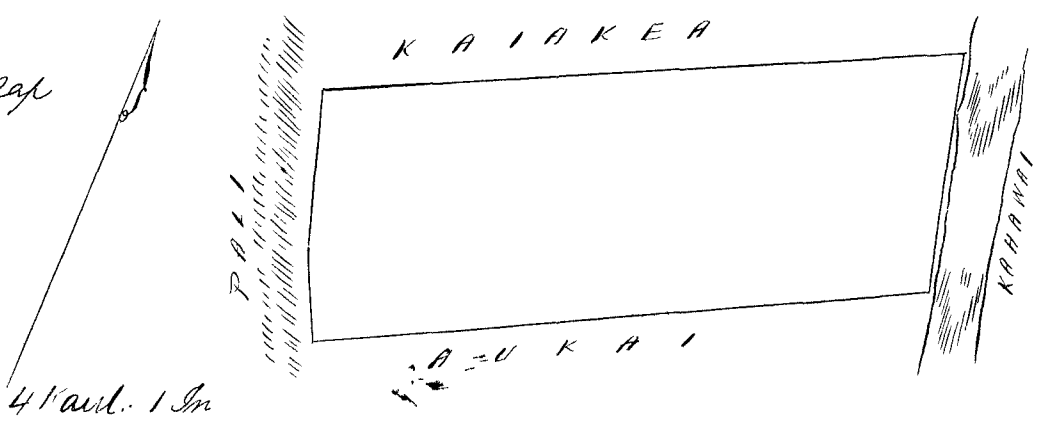
Ukupanaloa $4.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Maraki 1. 1854.

Helu 3985 Kealulu ✓ Kahuaaha Molokai.

Kula. maloko o ka Ahupuaa o Kahuaaha. Molokai.
Ehoomaka ana ma ke Kahawai, ma ke kihi Akau Kikina
Ke 63° K. 13 kaul e pili ana i ke kula o Aukai.
Kk. 25° 35' K. 2 03/100 " " i ka pali.
Kk 17° Ko 3 40/100 " " " "
Kk. 64° Ki 13 60/100 " " i ke kula o Kaiakea
aluli o kiki i kahi i hoomaka ai. ma ke Kahawai
Eliiana 7 Eka.
Honolulu 2 Feby 1854 W. A. Pease.



7E
3847 6 1 E234 R 2ap

4 kaul. 1 In

Ukupanaloa $4.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Maraki 1. 1854.

Helu 4177 Kualualu ✓ Kahuaaha. Molokai

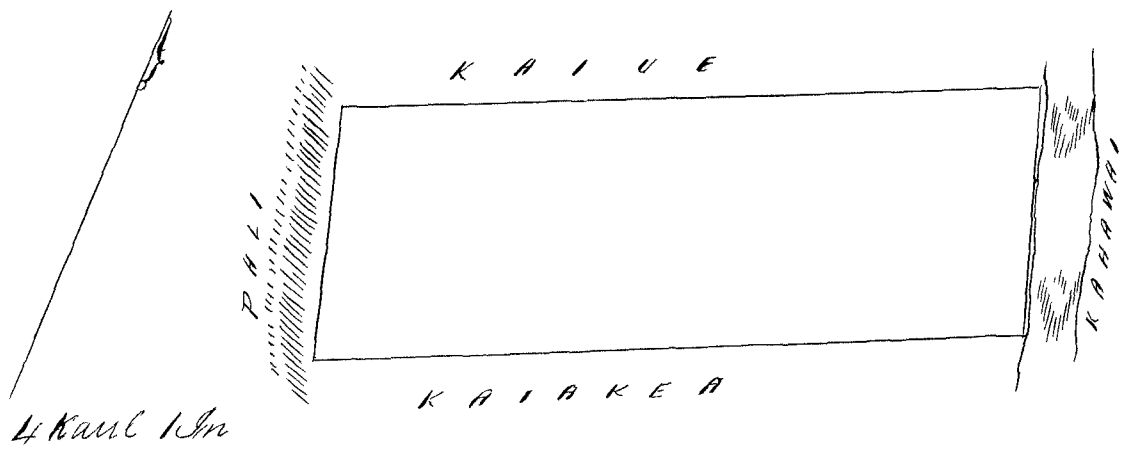
Kula, Maloko o ka Ahupuaa o Kahuaaha, Molokai.
Ehoo. ka ana ma ke kihi Aka. a Kiki. o ma ke Kahawai.—
Ke 64° Ko 14 kaul e pili a. a i ke K. la o Kaiakea

927.

Ak. 17° Ko 540/100 kaul. e pili ana i ka pali.
Ak. 64° Ki. 137/100 " " i ke kula o Kaiue.
alaila hiki i kahi i hoomaka ai; he kikowaí ka
palena. Eili ana y E.ka'.

Honolulu Feby 1854

W. N. Pease



Ukupaulea $ 4.00

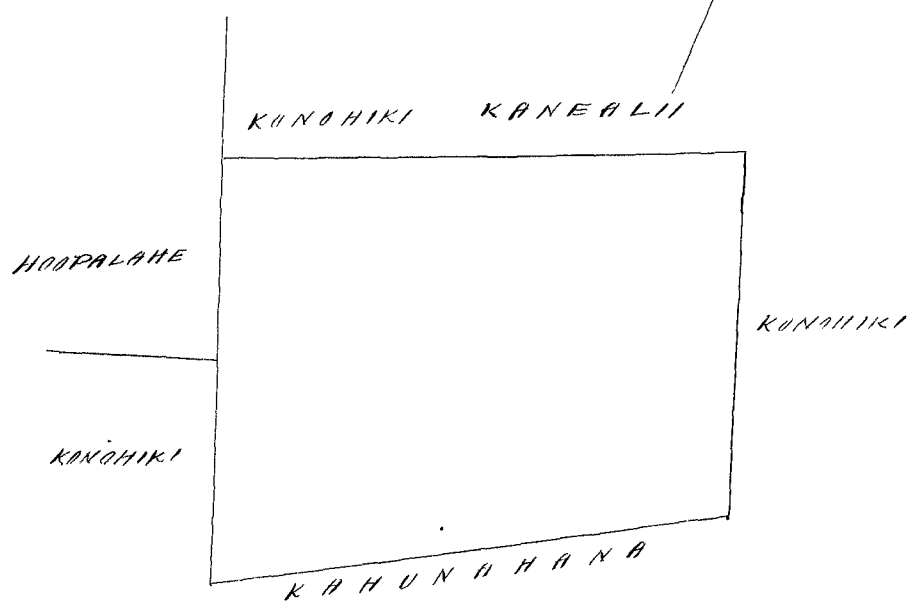
W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Maraki. 1. 1854

Helu 4285 Kuhema Kula Kuolaulea. 6.

3 Loi. Ehoomaka ana, ma ke kihi Akau a e holo ana.
Ke. 64° Ko. 275 pauku e pili ana i ka Kaneali.
Ke. 23° Ki. 225 " " " Hoopalahe
Ak. 57½° Ki. 285 " " " Kahunahana
Ak 23° Ko 191 " " " Kuohiki
a hiki i kahi i hoomaka ai. 55/100 Eka.

A. F. Turner.
Luuaanaaina.



Ukupaulea $ 4.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Maraki 3. 1854

Helu 8189 C Kumukahi. ✓ Waianae. Oahu

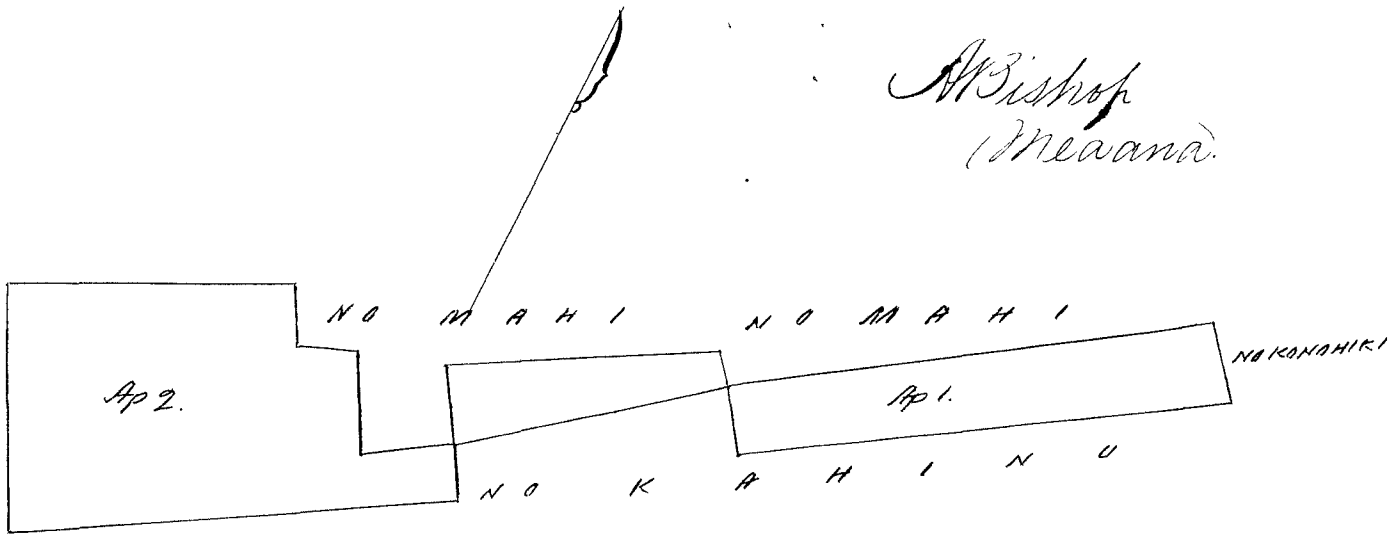
Moolelo Hawaii no Kamaile. Waianae. Oahu.

Apana 1. Ehoomaka ma ke kihi Hikina, e hele ana, Akau 39° Komohana i 0.78 Kh. ma ka palena no Komohiki. Malaila aku, Hema 55° Komohana i 5.20 Kh, ma ka palena no Mahi. Malaila aku, Akau 43°½ Komohana i 0.35 Kh. Malaila aku, Hema 50° Komohana i 2,91 Kh. Malaila aku. Hema 33° Hikina i 0.81 Kh ma ka palena Koele. Malaila aku, Akau 51°½ Hikina i 2,95 Kh. ma ka palena no Kahinu — Malaila aku, Hema 40° Hikina i 0,77 Kh Malaila aku, Akau 54° Hikina i 5.20 Kh. a hiki i ka hoomaka ana.

He 5,71 Kh. huinaha.

Apana 2. Ehoomaka ma ke kihi Hikina, e hele ana, Akau 29°½ Komohana i 0,50 Kh. ma ka palena no Kahinu. Malaila aku, Hema 57°½ Komohana i 0,90 Kh. ma ka palena Koele, Malaila aku, Akau 30° Komohana i 1,00 Kh. Malaila aku, Hema 74° Komohana i 0,57 Kh. ma ka palena no Mahi. Malaila aku, Akau 32° Komohana i 0.62 Kh ma ka palena no Mahi, Malaila aku, Hema 65° Komohana i 3,00 Kh Malaila aku Hema 25° Hikina i 2.60 Kh Malaila aku, Akau 57°½ Hik. i 4,70 Kh. a hiki i ka hoomaka ana. He 8,93 Kh. huinaha.

Pau loa 1 Eka 4 64/100 Kh. huinaha.



Olelo pa'i ia $ 4,00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu. Maraki. 6. 1854.

Helu 3249 Pi. Kahue. ✓ Wailuku. Maui

Kalo ma ka ili o Papohaku.

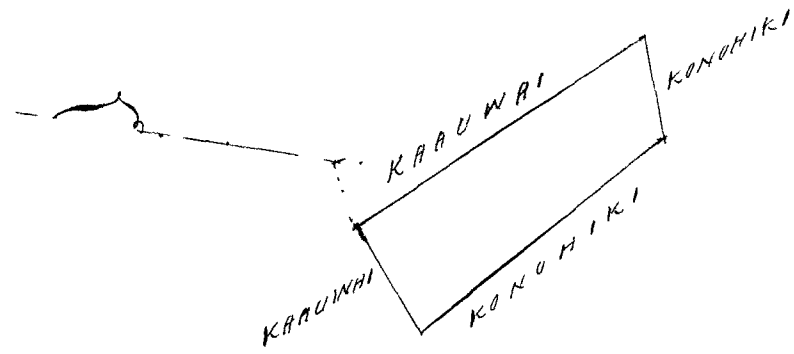
Ehoomaka ma ke kihi Akau, a e holo.

He. 47½° Ko. 1,25 Kh ma ko Kaauwai
He 48° Ko. 3.24 " " " Komohiki
Ak 68°¾ Ko. 1,15 " " " "
Ak. 43°¾ Ko 365 " " " Kaauwai a hiki ma ke kihi

mua 39/100 Eka

Wailuku Nov. 22 1853. C Bailey. Meaanuuna

729



2 Kh - 1 in.

Ukupaulua $3,00

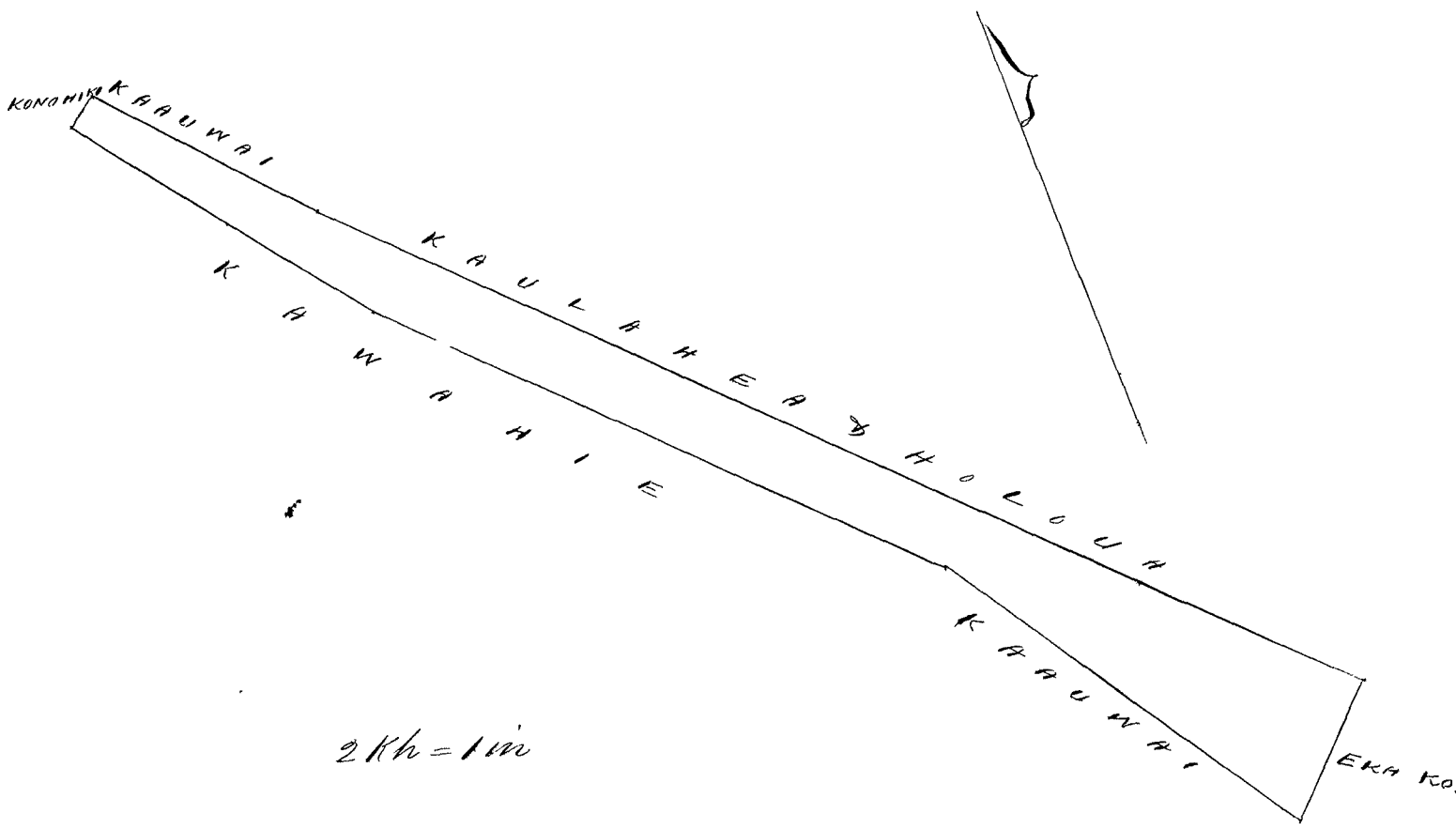
W. L. Lee
G. M. Robertson
I. Kekaulahao
J. K. Smith

Honolulu Mawaki 21. 1854.

Helu 2337 Ahupe ✓ Wailuku. Maui

Kaii ma ka ili o Papohaku
Ehoonaka ma ke kihi Hema a e iho
Ak. 32°½ Ko 4.90 Kh ma ka Kaauwai
Ak. 44° Ko. 4,00 " " Kawakiu
Ak 37°¾ Ko 3,98 " " "
Ak. 55°¾ Hi. 40 " " Poalima
Hema 41°½ Hi. 2.80 " " Kaauwai
Ke 44° Hi. 12.74 " " Kaulahea & Holoua.
Ke. 44°½ Ko. 1,72 " " Eka o ke Alii. a hiki
ma kahi i hoomaka'i a. mailoko oia Aupuni 1 31/100 Eka.

Wailuku Mawaki 15. 1854. C. Bailey. / Meaanaaina.



Ukupaulua $4 00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. K. Smith

Honolulu Mawaki 21 1854.

Helu 3294 B Moomooiki Wailuku Maui

Mahele 1.

Apana 1. Kalo o kahale ma ka ili o Pohakukupukupu. Ehomaka ma ke kihi Akau a e holo.

Ke	78°	Kom	1.11	Kh. ma ko	Kaupe
Ke	18°	Ki.	1.98	" "	Konohiki.
Kk.	70° 3/4	Ki.	1.20	" "	"
Kk.	71° 1/2	Ki.	1.99	" "	"
Kk.	76° 3/4	Ki.	2.85	" "	"
Kk.	19°	Ko.	.71	" "	"
Ke	71° 1/2	Ko	4.85	" "	"
Kk.	21° 1/2	Ko.	1.38	" "	" a hiki ma ke kihi

mua = 47/100 Ek.a.

Mahele 2

Apana 1. Kalo ma ka ili hookahi no. Ehomaka ma ke kihi Akau, a e holo.

Ke	70° 1/4	Ko.	3.84	Kh. ma ko	Poolilii
Ke	84°	Ko.	1.73	" "	Konohiki
Ke	66° 1/2	Ko.	2.83	" "	"
Ke	28° 1/4	Ki.	.91	" "	"
Kk.	66°	Ki.	2.94	" "	"
Ke	25° 1/2	Ki.	.55	" "	"
Kk.	71° 1/2	Ki.	4.80	" "	"
Kk.	1° 1/4	Ki.	1.14	" "	" a hiki ma ke kihi

mua = 84/100 Ek.a.

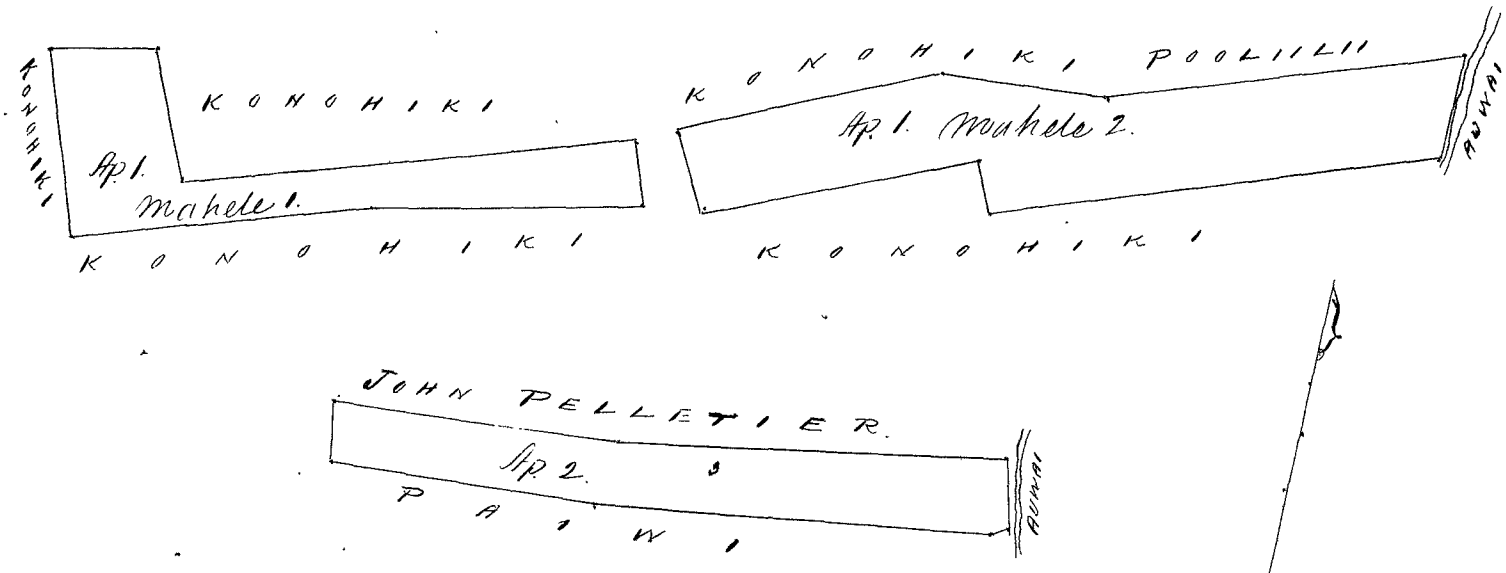
Apana 2. Kalo ma ka ili o Kapalaalaea. Ehomaka ma ke kihi Akau a e holo.

Ke.	80° 1/4	Ko.	4.07	Kh. ma ko	J. Pelletier
Ke.	84° 1/4	Ko.	3.07	" "	"
Ke.	5°	Ki.	.62	" "	"
Kk.	86° 1/4	Ki.	2.79	" "	Paiwi.
Kk.	82° 1/4	Ki.	4.30	" "	"
Kk.	56°	Ki.	.20	" "	Konohiki
Kk.	14° 3/4		.73	" "	" a hiki ma ke kihi

mua = 1/2 Ek.a.

C. Bailey.
Mea ana aina

Wailuku Nov. 17. 1853.



047
84
50
1.81

2 Kh = 1 in.

731 Ukupauloa $5.00

W. L. Lee
G. M. Robertson
J Kekaulahao
J. K. Smith

Honolulu Maraki. 21 1854.

Helu 5272 Kaneiaulu (Wailuku. Maui.

Mamaki o Kupa 8 Lae.

Ehoomaka ma ke kihi Hk a e holo

Ke	74° ½	Ko	1.89 Khi.	ma ka	Honohiki
Ke	22° ½	Ke	7.90 "	"	"
Ke	54°	Ko	1.07 "	"	"
Ke	4° ½	Ki	2.24 "	"	Pa
Ke	13°	Ki.	2,54 "	"	Kaohiai
Ke	41°	Ki	1.02 "	"	"
Ke	29° ¾	Ko	4.99 "	"	Liliu
Ke	8°	Ko	1.77 "	"	"
Ke	57°	Ki	1.54 "	"	Kekipi
Hk	30° ½	Ki	9.40 "	"	Kahawai
Hk	13°	Ki	3.88 "	"	"
Hk	33° ¼	Ko	2.49 "	"	Hku
Ke	59°	Ko.	.45 "	"	Kupaniki
Hk	40° ½	Ko.	1.06 "	"	"
Ke	58°	Ko	.57 "	"	Poalima
Ke	54 ½	Ko	1.12 "	"	Kupaniki
Hk.	16° ½	Ko	2.88 "	"	"
Ke	73° ½	Ko	.68 "	"	Poalima
Hk	16° ½	Ko	1.13.	"	"
Hk	73° ½	Ki	.68 "	"	"
Hk	15° ¼	Ko	1.84 "	"	Keawe
Hk	15°	Ko	1.14 "	"	Kupaniki a hiki ma

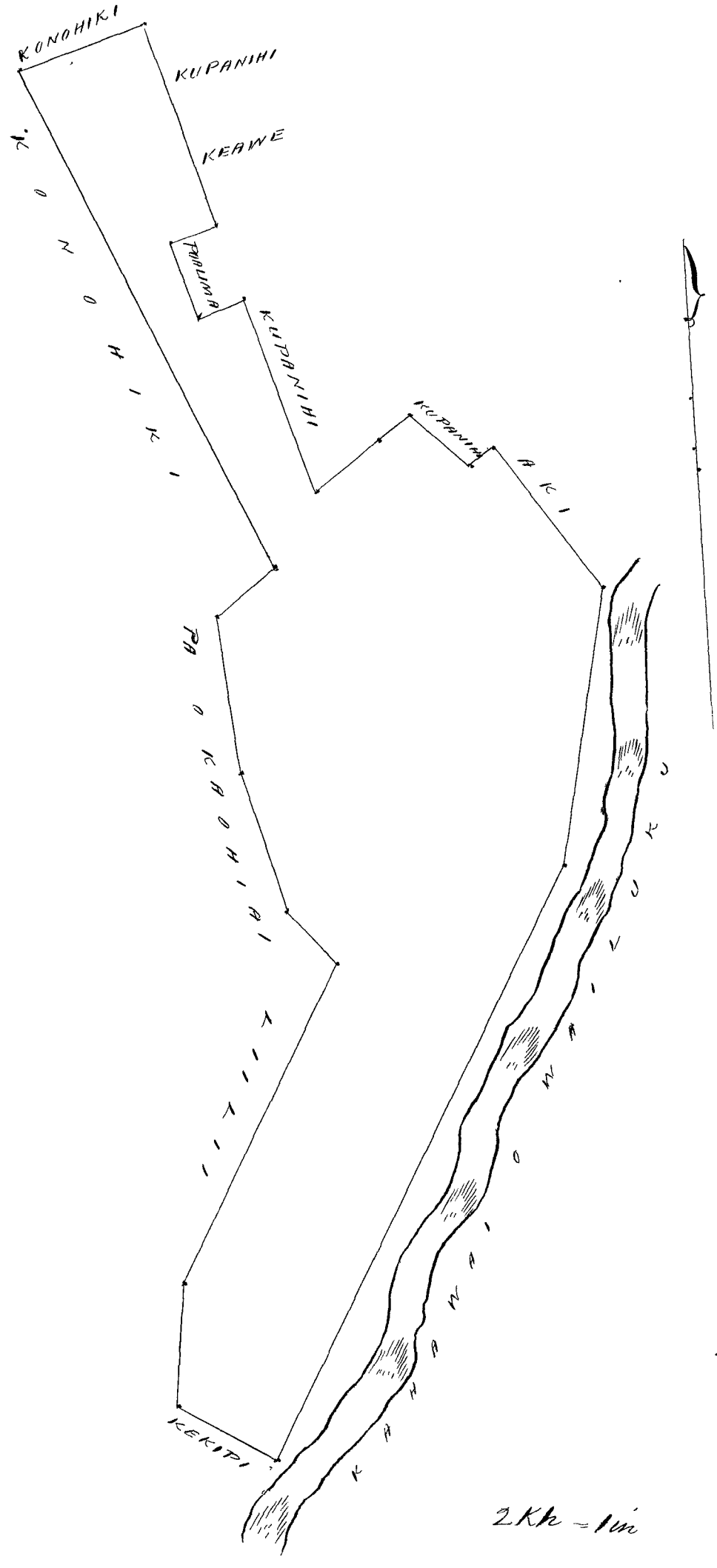
ke kihi mua. 5 72/100 Ehia

E. Bailey.
Meaamaama.

Wailuku Nov 16 1853.

Ma kela aoao ke kii

732



Ukupanipa $86.00
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Malaki 21. 1854.

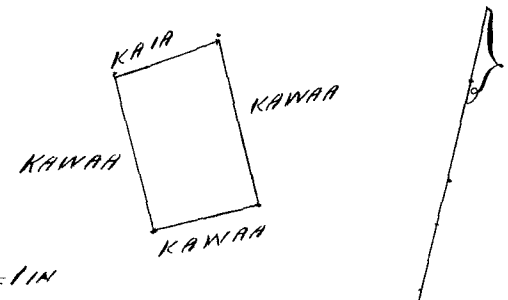
Helu 3275 E Kaleo ✓ Waiuku, Maui.

2 Ili ma ka moku o Puohala.
Ehamoka ma ke kihi Akau a e holo.
He 59½ Ko 1.13 Kh ma ke Kai i holokuaau
He. 26¼ Hi. 1.67 " " Kauaa.

Hk 65°½ Ke 1.10 Kh ma ko Kawaa
Hk 25° Ko 1.76 " " " a kuku ma ke kuhu
" ma 19/100 Eka

C Bailey
Aeia ama

Waiuku Ap 29. 1853



Ukupuuloa $3100

W. L. Lee
G. M. Robertson
S Kekaubahao
J. K. Smith

C " C " Waiuku 21 1854

Helu 321B Kapihana Waiuku Mau

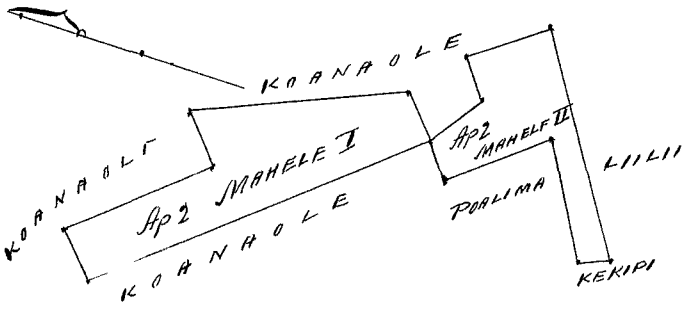
Apana 1 Iaia ahi a Hamama
Ehomaka ma ke kuhu Akau a kolo
He 5 Kom 46 Kh ma ka Komoa
He 4°½ Ki 1.93 " " kuku
Hk 50° Ko. 46 " " "
Hk 44°½ Ko 193 " " kukuwai a kuku ma ke kuhu mua - 5/10 Eka

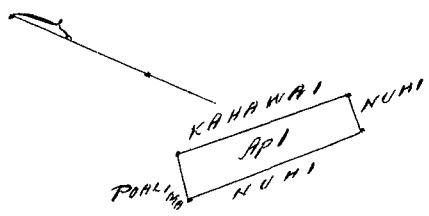
Apana 2 Kuhale 1 Kalo ma kai ia Hulumano
Ehomaka ma ke kuhu Akau, a e kolo
He 42°½ Kom 60 Kh ma ko Komoa
He 45°¼ Ke 393 " "
Hi 40°½ He 53 " "
Hk 28° Ko 2.32 " "
He 43°½ Ko 62 " "
Hk 45° Ko 1.71 " " a kuku ma ke kuhu mua - 3/10 Eka

Apana 3 Kuhale - Kalo ma kai ia Hulemano
Ehomaka ma ke kuhu Hema a e kolo
Hk 51°½ He 2.40 Kh ma ko Luli
Hk 41° Ko. 89 " Koamole
He 50°½ Ko 49 "
Hk 57° Ko 63
Hi 48° Ko .45 "
He 44°½ Ke 1.16 Poalima
He 53° Ko 133 " "
He 31°½ Ke 32 " " Kukapu a kuku ma ke kuhu mua 17/100 Eka

C Bailey
Aeiamaana

C il k. Ap 16 1853





Ukupaulea $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu ii Ianuari 21. 1854

Helu 3217 Kamaka Waiuku Maui

Kalo ma ka hale o Kapualoa

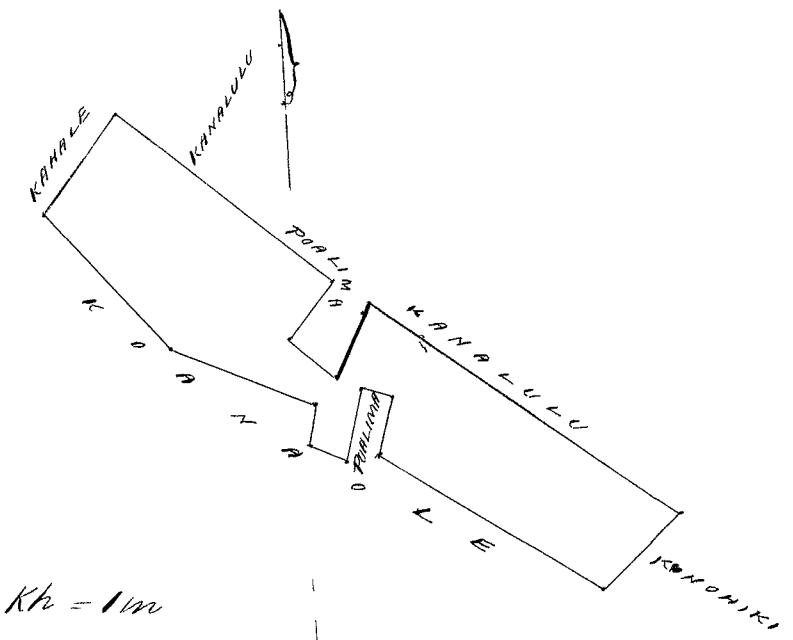
Ohiomaka ma ke kihi Akau a e holo

Ke	38°	Ko 129 Kh	ma ko	Kahale
Ki	11°	Ki 194 "	"	Kanalulu
Ke	6.¬ 3	Ki 1.58 "	"	"
Ke	11° ½	Ko 43 "	"	"
Ke	63° ½	Ki 43 "	"	"
Akk	16° ¾	Ki .76 "	"	Poalima
Ke	71° ½	Ki 34 "	"	"
Ke	15°	Ko .63 .	"	"
Ke	56°	Ki 2.74 .	"	Koanaole
Akk	48° ½	Ki 115	"	Kuahuku
Akk	53°	Ko 3.97 .	"	Kanalulu
Ke	25°	Ko .84 .		Poalima
Akk	50° ¾	Ko 63	"	"
Akk	39° ¼	Ki .78 .	"	"
Akk	50° ¾	Ko 2.85 "	"	Kanalulu & Poalimu.

a hiki ma ke kihi mua 5 Ahupuaa Eka

Waiuku Nov. 23 1853

C Bailey
J. Meaamaaina



2 Kh = 1 m

735

Ukupuulua $4.00

W. L. Lee
G. M. Robertson
J Kekaulahao
J. K. Smith

Honolulu Maraki 21 1854

Helu 5272 B Mahele Waiuku Maui

Kalo ' ' Paumu

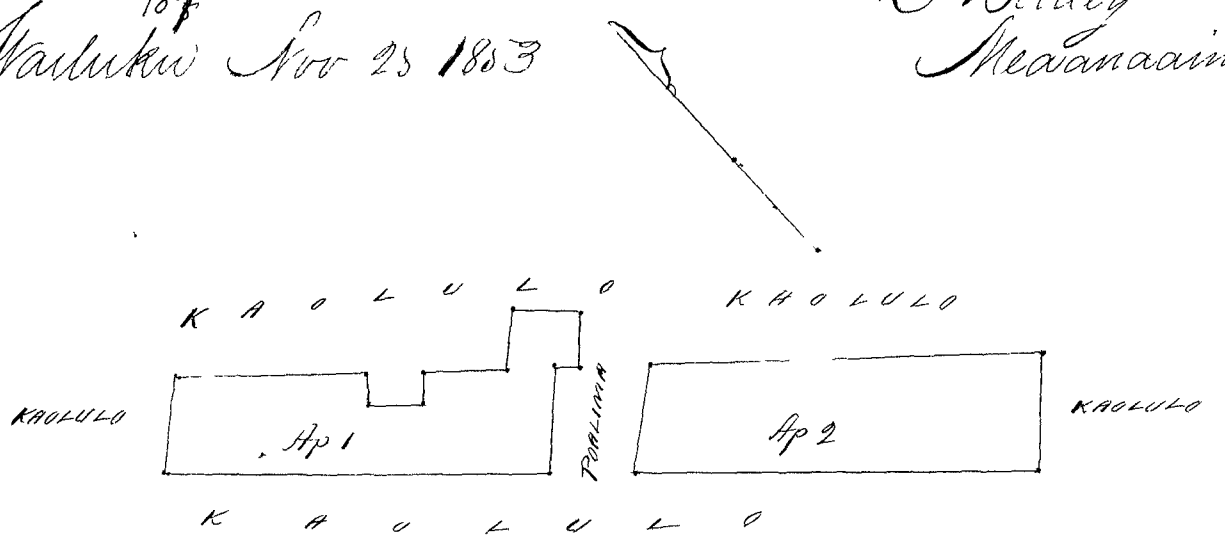
Apana 1 Ehumaka ma ke kihi Akau, a e hoi-
He 48½ Ko 1.00 Kh ma ko Kaolulo
He 48° He 4.07 " " "
Ak 44½ He 1 11 " Poalima
He 50° Hi .22 " " "
Ak 44½ Hi .59 " " Kaolulo
Ak 48° Ko .71 " "
He 44½ Ko 62 " " "
Ak 50° Ko 89 " " "
He 43° Ko 34 " " "
Ak 47° Ko .58 " " "
Ak 40° Hi 32 " " "
Ak 50° Ko 2.09 " " " a hiki ma ke kihi
mua - 44/100 Eka

Apana 2 Ehumaka ma ke kihi Akau, a e hoi-
He 50½ Ko 1.14 Kh ma ko Poalima
He 48° Hi 4.26 " " Kaolulo
Ak 43° Ko 1.27 " " "
Ak 50° Ko 4.87 " " " a hiki ma ke kihi
mua - 1/2 Eka

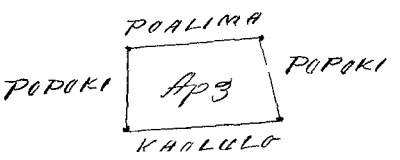
Apana 3 Ehumaka ma ke kihi Akau, e hilo
He 43° Ko 85 Kh ma ko Popoki.
He 52°½ Hi 161 " " Kaolulo
Ak 30°½ Hi .86 " " Popoki
Ak 52° Ko 1.40 " " Poalima. a hiki ma ke kihi
mua 13/100 Eka
107

Waiuku Nov 23 1853

C Bailey
Meaanaaina



2 Kh - 1 IN



Ukupanlua $5.00

W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Maraki 21 1854

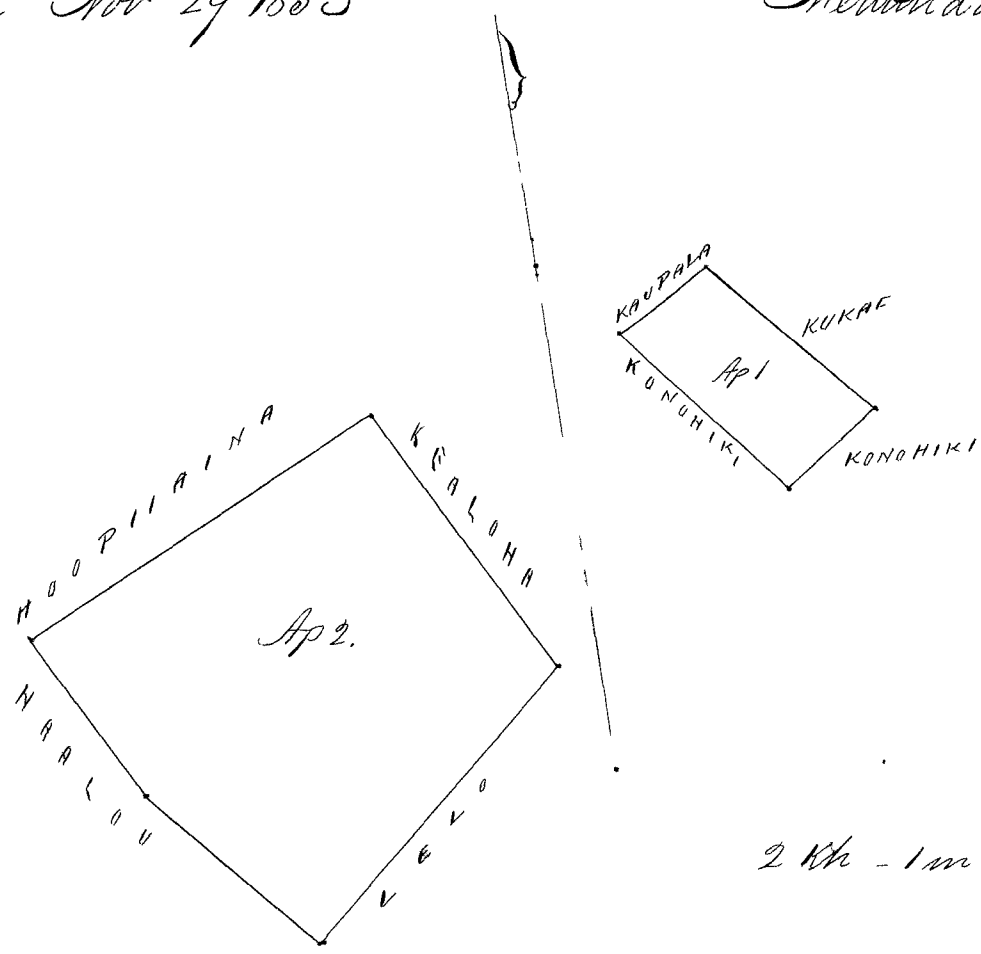
Helu 325 Ic Mahina Waiuku. Maui

Apana 1 Pahale ma ka aii o Kahuwaa
Ehuomaka ma ke kihi Hikina, a e holo
Hk 40°½ Ko 2.30 Kh ma ko Kukae
Ke 61°¼ Ko 116 " " Kaupala
Ke 38°½ Hi 2.34 " " Konohiki
Hk 58° Hi 1.24 " " " a hiki ma ke kihi mua.— 27/100 Eka

Apana 2 Kalo ma kaulo Kaulupala Ehuomaka ma ke kihi Akau a e holo
Ke. 25°¼ Hi 329 Kh ma ko Kealoha
Ke 51° Ko 3.79 " " Lelo
Hk. 39°¾ Ko 2.40 " " Waalua
Hk 26°¼ Ko 2.00 " " "
Hk 66°¾ Hi 4.29 " " Hoopiaina a hiki ma ke kihi mua 16/10 Eka

C. Bailey
Meahaaama

Waiuku Nov 29 1853



Ukupanlua $5.00

W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Mar. 21. 1854

737

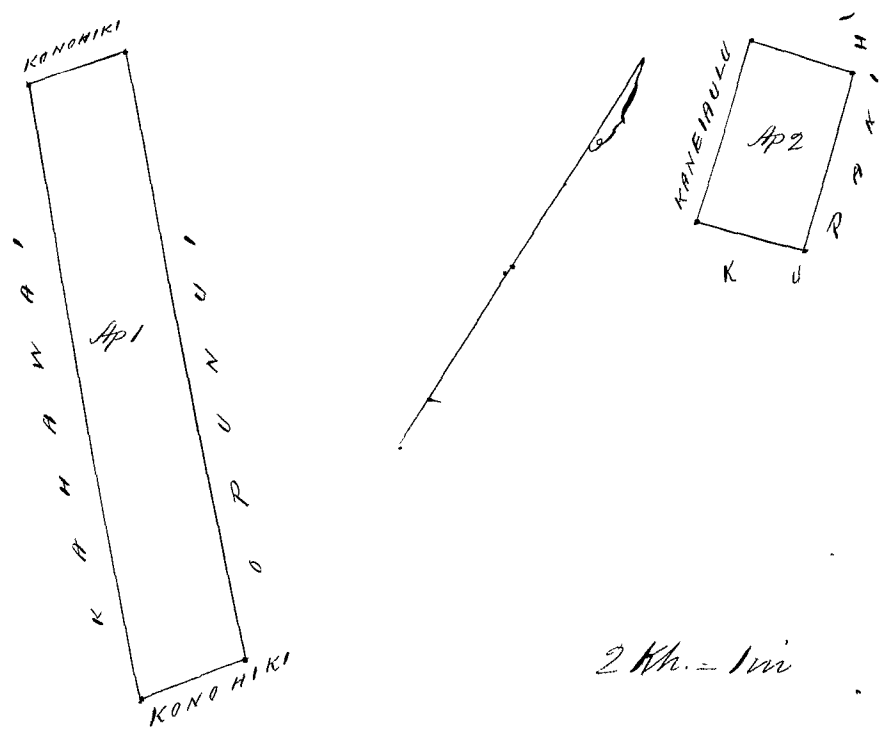
Helu 3217 D Keawe Waiuku. Manu.

Apana 1. Aha'ina iii o Halemano
Ohomaka ... ā. kihi Akau. a e holo
He. 37½ Kom 1.64 Kh. mua ko ke kumukiu
He 11¾ Hi. 6.57 " " Kahawai
Ak 37½ Hi. 1.17 " " Kuohiki
Ak. 43° Ko 6.55 " " Opunui a hiki ma
ke kihi mua 72/100 Eka

Apana 2 Ma ka ilu o Laie. Ohomaka ma ke kihi Akau
a e holo. He 75° Ko 1.11 Kh. ma ko Kiapaahi
He 15¼ Hi. 2.00 " " Kaneiaulu
Ak 71½ Hi 1,13 " " Kiapaahi
Ak 16° Ko. 1,93 " " " a hiki ma ke kihi
mua. 22/100 Eka

C. Bailey.
Mea ana ana.

Waiuku Nov 16. 1853.



Ukupaanaa $4,00
W. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

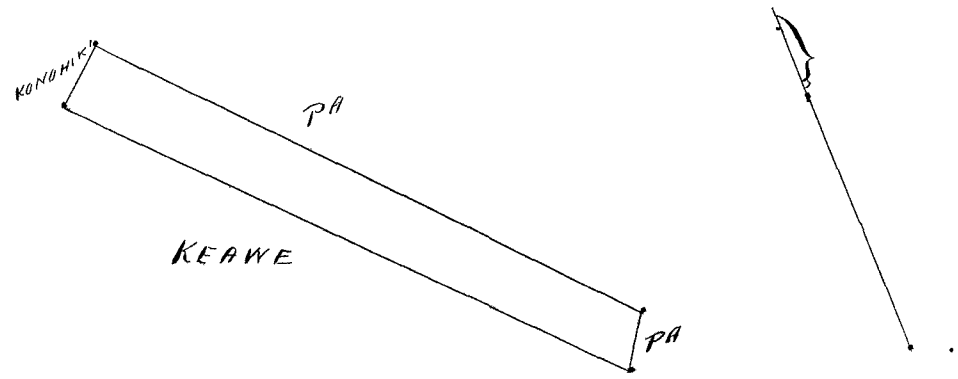
Honolulu Novraki 21 1854.

Helu 3217 E Opunui Waiuku. Manu

Aha ina iii Halemano.
Ohomaka a. ā kihi Akau, a e
He. 47° Ko 69 Kh ma ko Kuohiki
He 48° Hi 6.55 " " Keawe
Ak 5. 5½ Hi .56 " " Pa
Ak 1.2° Ko 6.46 " " " a hiki ma ke kihi
mua 37/100 Eka.

C. Bailey.
Mea ana ana.

I. Iliki. Nov 16. 1853



Ukupaulwa ——— $3.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smyth

Honolulu Novraki 21 1854

Helu 2451 Kaelepulu Wailuku Maui

Apana 1 Ama kalo ʻo pahale ma kahili o Pilipili Ehuomak[illegible] ma kahi kumuhuna Heiau a me noho

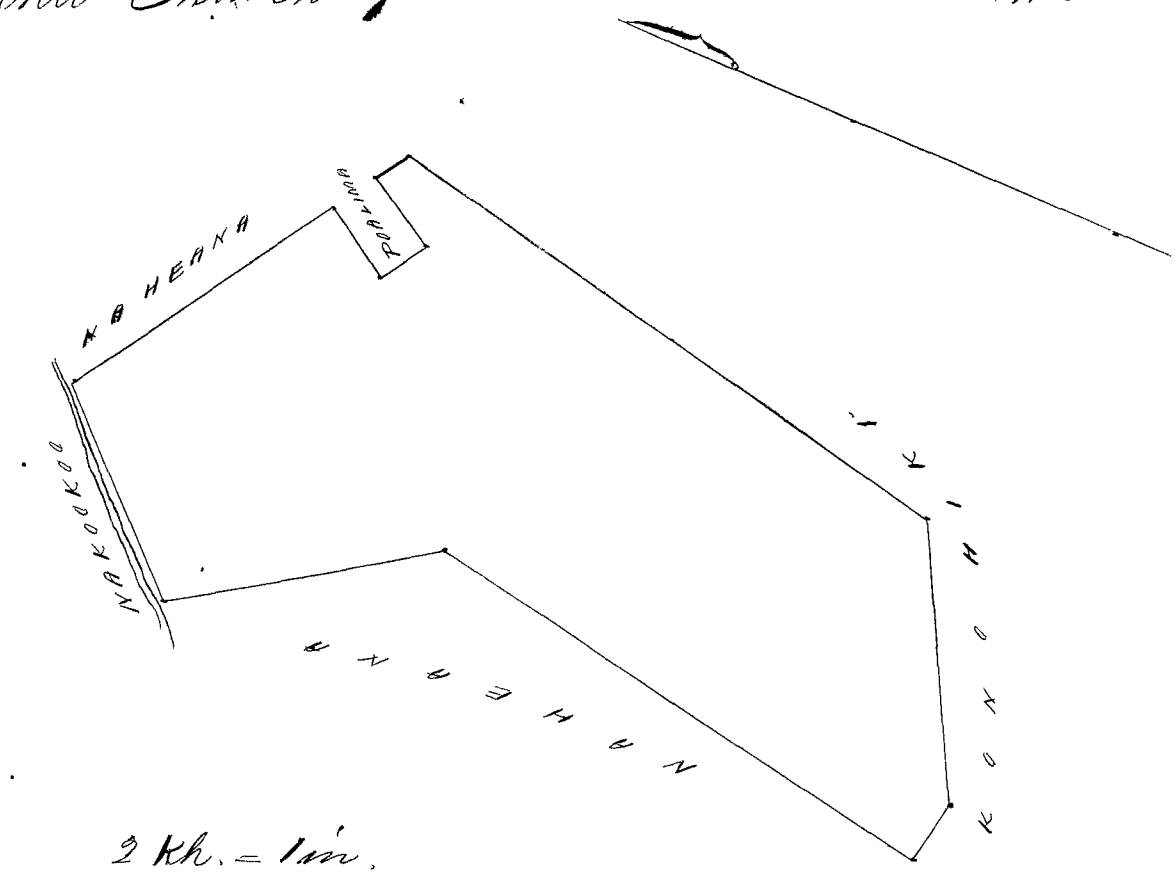
He	79°¼	Hu	67	Kh ma ko	Konohiki
Hk	63°	Hu	3.02	" "	"
Hk	12°	Hi	6.67	" "	"
Hk	57°	Ko	37	" "	Naheana
He	32°	Ko	88	" "	Poahua
Hk	57°	Ko	55	" "	"
Hk	32°	Hi	88	" "	"
Hk	57°	Ko	3.42	" "	Naheana
He	44°¼	Ko	2.44	" "	Nakookoo
Hu	32°	Hi	3.03	" "	Konohiki
He	10½	Ko	5.89	" "	Naheana a puka ma

he kihi mua. 3-13/100 Eka

Apana 2 Wahi o Kaelepulu e kuu hoi Apana me ke Kuleana o Makanui

Wailuku March 17 1854

C Bailey
Meaanaana.



2 Kh. = 1 in.

739 Ukupaauloa $6.00

W. L. Lee
G. M. Robertson
I Kekaulahao
J H Smith

Honolulu Maraki 21 1854.

Helu 4674 Pookee ↓ Wailuku Maui.

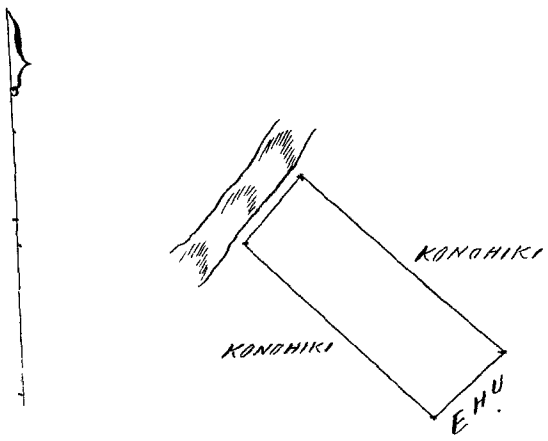
Kalo mahakeli o Papohaku
Ehuomaka ma ke kihi Hikina a e holo

Hk	47°	Ko	2.85	Kh ma ko	Konohiki
He.	41°	Ko	.92	"	" Kahawai
He	45° 1/2	Hi	2.71		" Kuaele
Hk	50°	Hi.	1.00	"	" Ehu a hiki ma ke

kihi mua.- 27/100 Eka

Wailuku . Maraki 15 1854

C. Bailey.
Meamaaina.



Ukupaauloa $3.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu . Maraki 21. 1854

Helu 2403 Kaiaiki ↓ Wailuku Maui

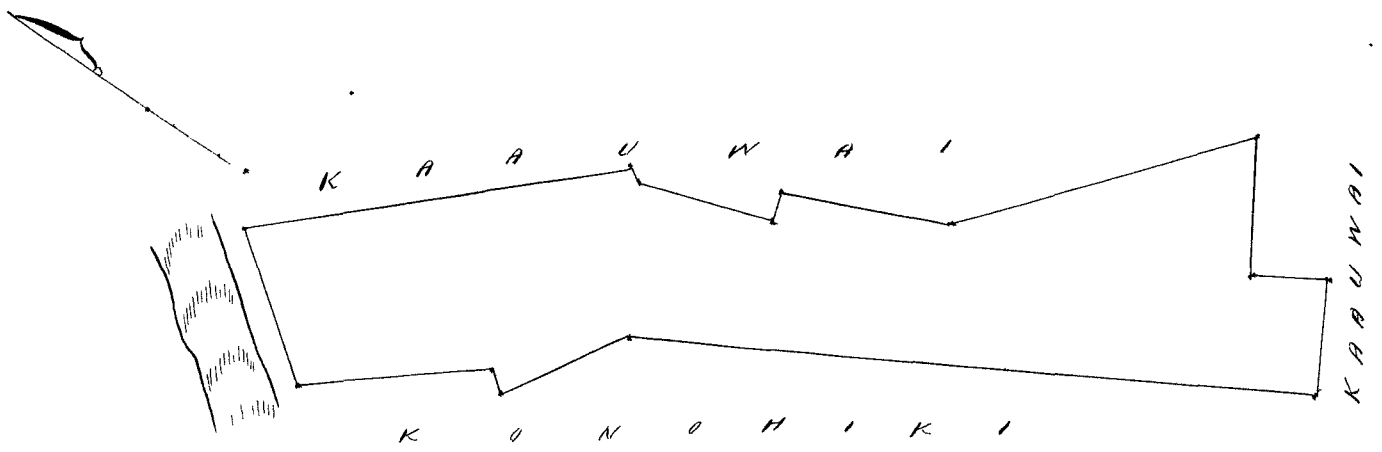
Kulo ma kahakeli o Papohaku
Ehuomaka ma ke kihi Hema a e holo.

Hk	30° 1/4	Ko	7.28	Kh ma ko	Konohiki.
Hk.	59° 1/4	Ko	1.46	"	" "
He	36°	Ko	.27	"	" "
Hk	39° 3/4	Ko	2.04	"	" "
Hk	35° 1/2	Hi	1.72	"	" Kahawai
He	43° 3/4	Hi	4.13	"	" Kaawai
He	30°	Ko.	.16	"	" "
Hk.	20° 1/4	Hi	1.46	"	" "
Hk	71°	Hi	.27	"	" "
He	25°	Hi	1.77	"	" "
Hk	51°	Hi.	3.37		" "
He	57° 1/2	Ko	1.45		" "
He	32° 1/2	Hi	78		" "

He 60° ½ Ko 1.20 Kh ma ko Kaauwai. a hiki ma
ke kihi mua.- 194/100 Eka

Waikiki March 15. 1854.

C. Bailey
Meaanaaina



Apana 1. Kalo ½ Kula ma ka ili o Paiki, ma Owa
Ehowaka keana mai, ke kihi Komohana, ma ke Alanui
e pili ana me ko Kuihelani a e holo.

Ak 66° Ke 7.35 Kh ma ka pa Alanui
He 21° ½ Hi 7.94 " " ko kahi
He 85° Ko 3.76 " " ana kaua ko o R Armstrong a hiki
i ka auwai.
He. 84° Ko 5.11 " ma ia ana mai i ka pa
Ak. 8 ¾ Ko 5.36 " " ko Kuihelani a hiki hou ma ke kihi
mua.- 5 26/100 Eka

Apana 2. Pahale me aina i puni i ka pa ma ka ili o Kolea
Ehowaka ke ana ma ke kihi o ka papohaku puli ana
mai ka ana o C Bailey ½ Alanui Aupuni ova ke kihi Akau
Hema e kiv a e holo.

He 85° ½ Ko 9.34 Kh ma ko C Bailey pa lena
Ak 5° ¼ Hi 15.23 " " "
He 86° ¾ Hi 5.74 " " Alanui
He 30° ½ Hi 2.32 " " Pepee
He. 11° Hi 5.83 " " Alanui kahiko
He 1° ¼ Ko 6.41 " " Alanui Aupuni. a hiki
ma ke kihi mua.- 15 1/25 Eka

C Bailey.
Meaanaaina

Waikiki March 17 1854.

Ua kela aoao na Kii

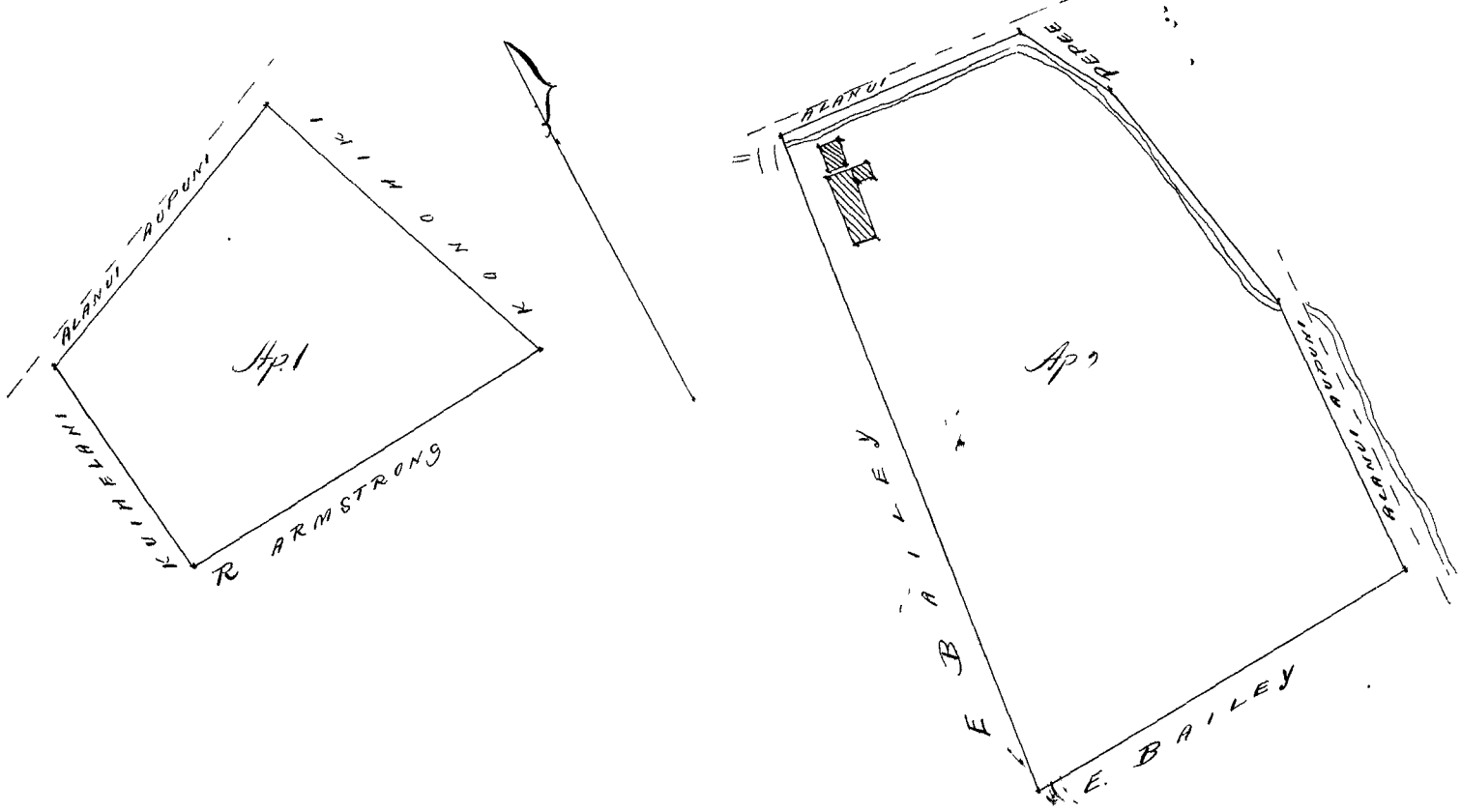
Ukupaaiva $5.00
W. L. Lee
G. M. Robertson
J. Kukaubahoo
J. H. Smith

Honolulu Maraki 21 1854

Helu 1742 Z Kaauwai

Waiakea. Hawaii.

141



Ukupanalua $12.00

W. L. Lee
G. M. Robertson
J. Kukaulahao
J H Smith

Honolulu Oct. 21 1854.

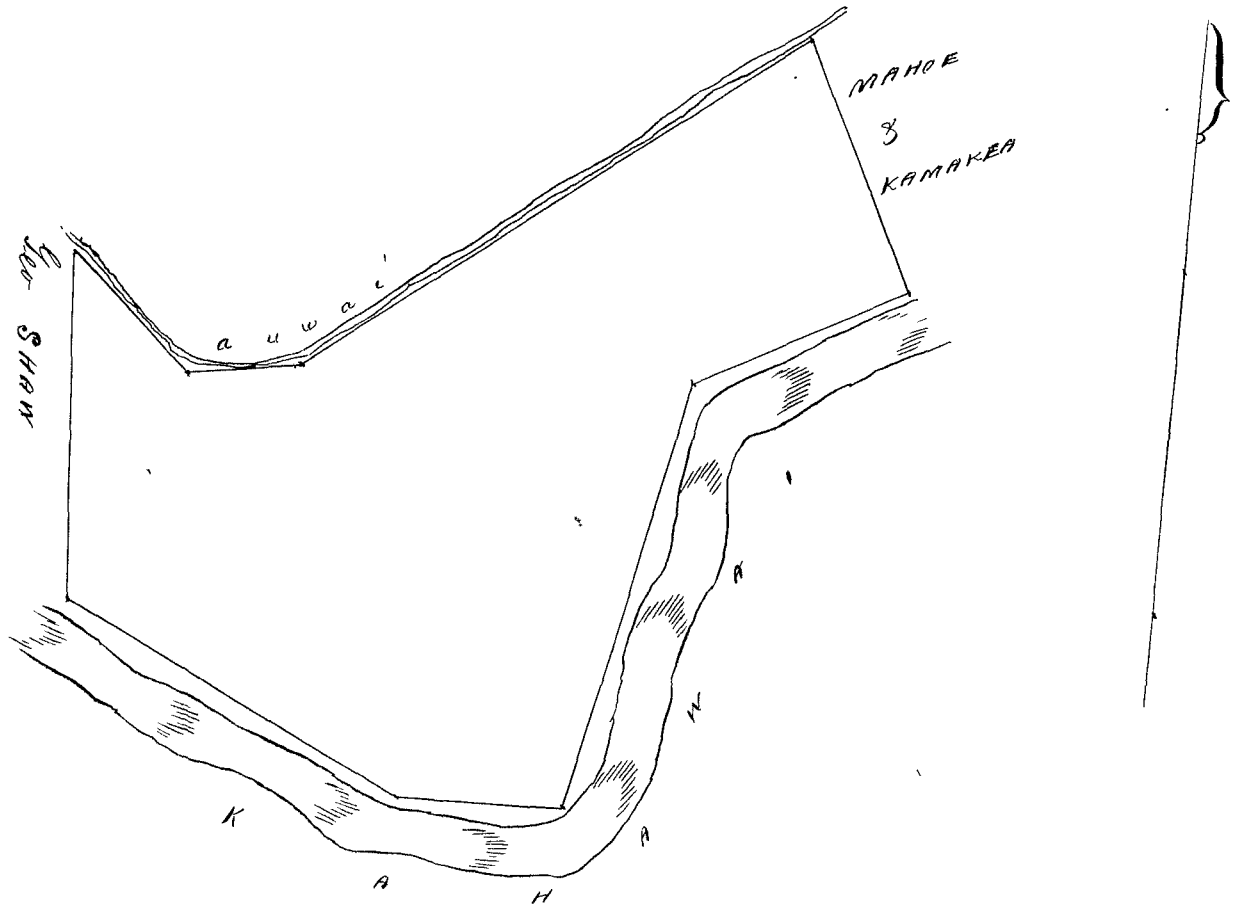
Helu 6389 Kahalelole / Waikapu Maui.

Ke o Lewa Ciomaka mau kihi Homoliana Akau, holo
Ke. 50° ½ Hi 1.75 Hi. mawaho a auau.
Ak. 80° ½ Hi. 1.16 " "
Ak 51° Hi. 6.43 " "
Ke. 27° ½ Hi. 3.04 " Mahoe & Kamaka
Ke. 60° Ko. 2.47 " " Kukaua
Ke. 11° ¼ Ko 4.63 " " "
Ke. 87° Ko 1.70 " " "
Ak. 65° ¾ Ko 4.07 " " "
Ak 5° Ko. 3.86. " " Keoki a hiki i ke kihi
mua. 3 48/100 Eka.

E. Bailey.
i Hoolimaina.

Waikuku March 15 1854

Ua kuleana ke Kii.



Ukupaauloa — $6.00

W. L. Lee
G. M. Robertson
S. Kekaulahaos
J. Smith

Honolulu Maraki. 2 1854.

Helu 2296. Kelea.

Kalihi. Kona. Oahu.

Ohiku Loikalo ma Kuinawawana ili aina ma Kalihi Kona, Oahu.

Ohomaka ana ma ke kihi Hikina mauka o Kela e pili me ko ke Kuhohiki a me ko Kana Keoni Si iwaena o ka auwai pohaku hoailonaia + a holo ma ka Kiama Kahuapulu a me Kaliawa. Hema 52° Komohana 429 pauku i ko ke Kuhohiki, a holo ma ko ke kuhohiki a hiki i kahi i homaka'i Penei.

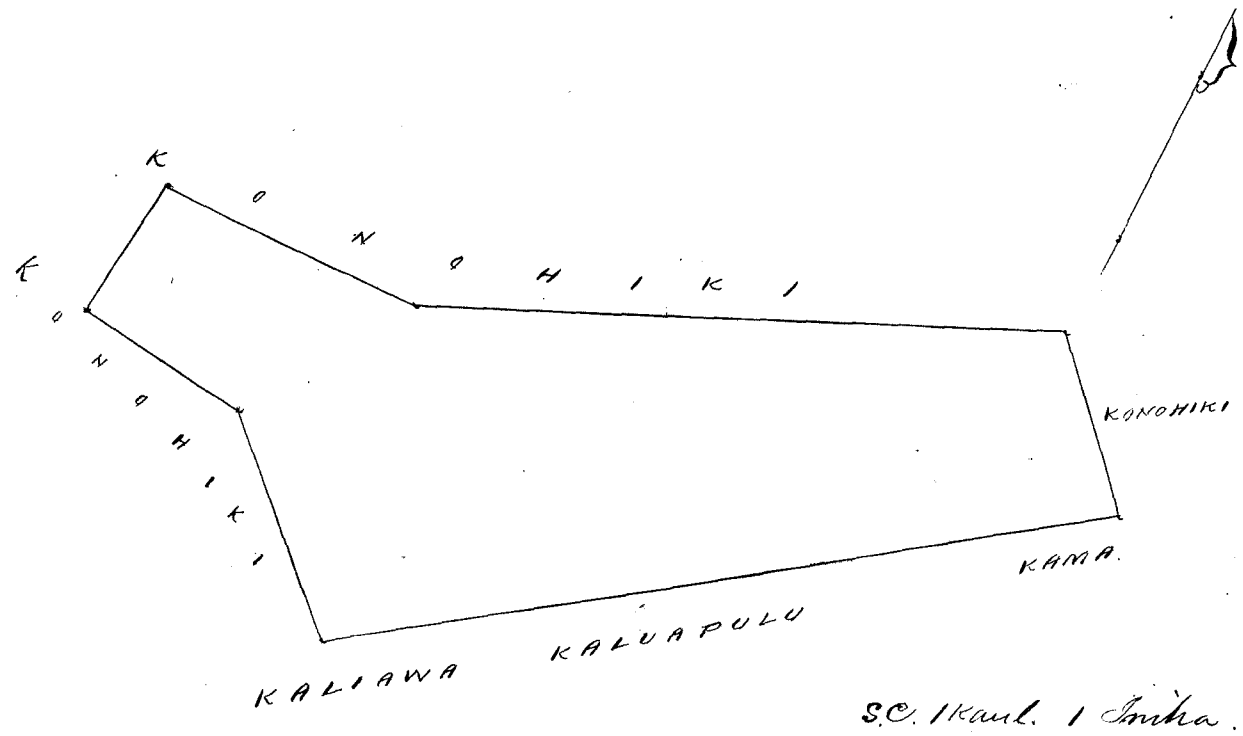
Akau 48°30' Kumohana 128 paukuu. Kuhohiki
Akau 86°30' Kumohana 93 " "
Akau 6° 00' Hikina 77 " " i ka pohaku hoailonaia +
Akau 86°30' Hikina 145 paukuu. Kuhohiki pohaku hoailonaia +
Akau 62°30' Hikina 348 paukuu. Kuhohiki.
Hema 44°30' Hikina 100 " "
i kahi i homaka'i.

Malaila 7/10 Eka.

Honolulu 15 Maraki 1854.

S. W. Makalena
Meaanaaina

743



S.C. Ikaul. 1 Iunha.

Ukupaulua $3.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. L. Smith

Honolulu Apelila 3. 1854.

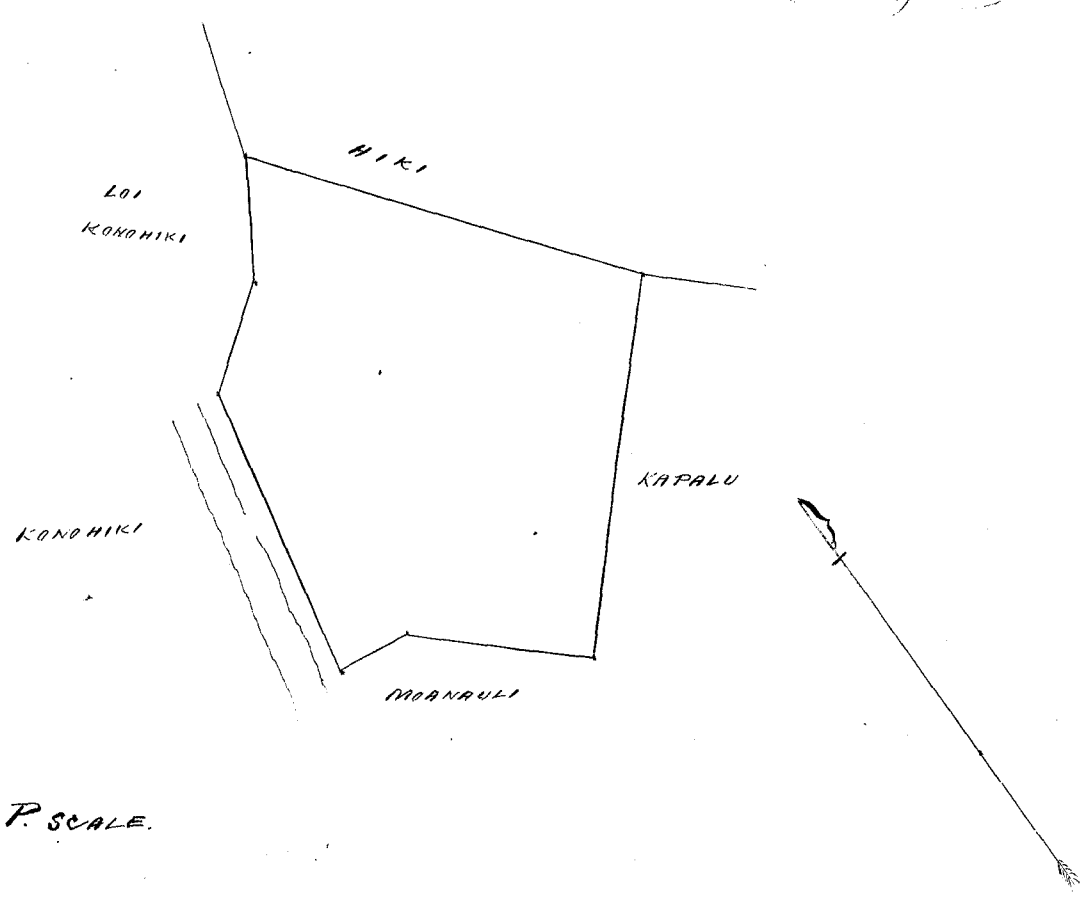
Helu 2201 Nakahuna. Kapalama. Kona. O.

Aina ma Kalamakila, Kapalama. Kona. Oahu.

2 Loi. Ehoomaka ma he kihi Hikina, E holo ana Akau 38° Komohana. 215 Pauku pili ana me ko Hiki aina, alaila Hema 33° 30' Komohana 64 Pauku. Hema 54° Komohana 61 Pauku me ka loi Konohiki, a me Hema 13° Komohana 159 Pauku me ka auwai Konohiki, - alaila Hema 82° Hikina 38 Pauku, a me Hema 47° Hikina 97 Pauku, pili me ka auwai o Moanauli, - alaila Akau 44° 30' Hikina 203 Pauku pili me ka loi o Kapalu, a hiki i kahi i hoomaka'i. Eia ka Ili 43/100 Eka.

S.P. Kalama.
Owaaina.

Maraki 29. 1854.



IN. 100 F. SCALE.

Uku pauloa $2.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Apelila 3. 1854.

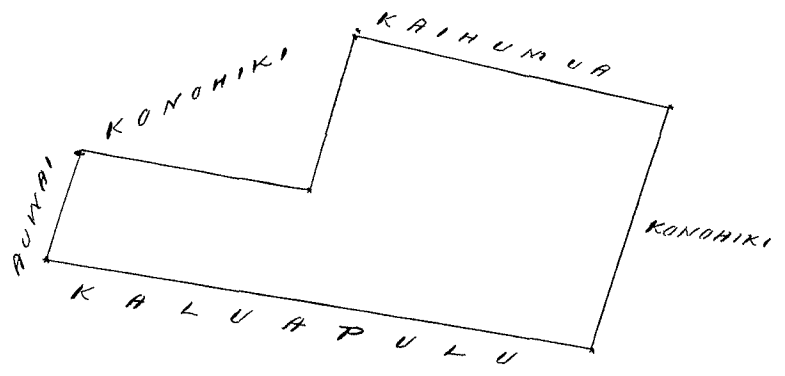
Helu 7150 Kuanea ✓ Kalihi. Kona. O.

Oko'u Loiko ma Kaliawa ili aina ma Kalihi Kona,
O kona aka ana ma ke kihi Akau mauka o kela, pili ana i ka ke Kuahiki a me ka auwai a hala ma ka ke Kuahiki Pelei. Hema 42°30' Hikina 121 pauku, huli. Akau 53° Hikina 83 pauku hiki i ka Kaihumua, a hala malaila Hema 40° Hikina 165 pauku hiki i ka ke Kuahiki. Hema 52°30' Komohana 138 pauku hiki i Kaluapulu. Akau 43°30' Komohana 291 pauku i ka auwai alaila huli Akau 55° Hik. 60 pauku, hiki i kahi i hoomaka'i.

Malaila 30/100 Eka.

Honolulu 15 Maraki 1854.

S. W. Makalena
Meaamaaina



SC 1 Kaul. 1 Imha

Uku pauloa $. 2. 00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Apelila 3 1854.

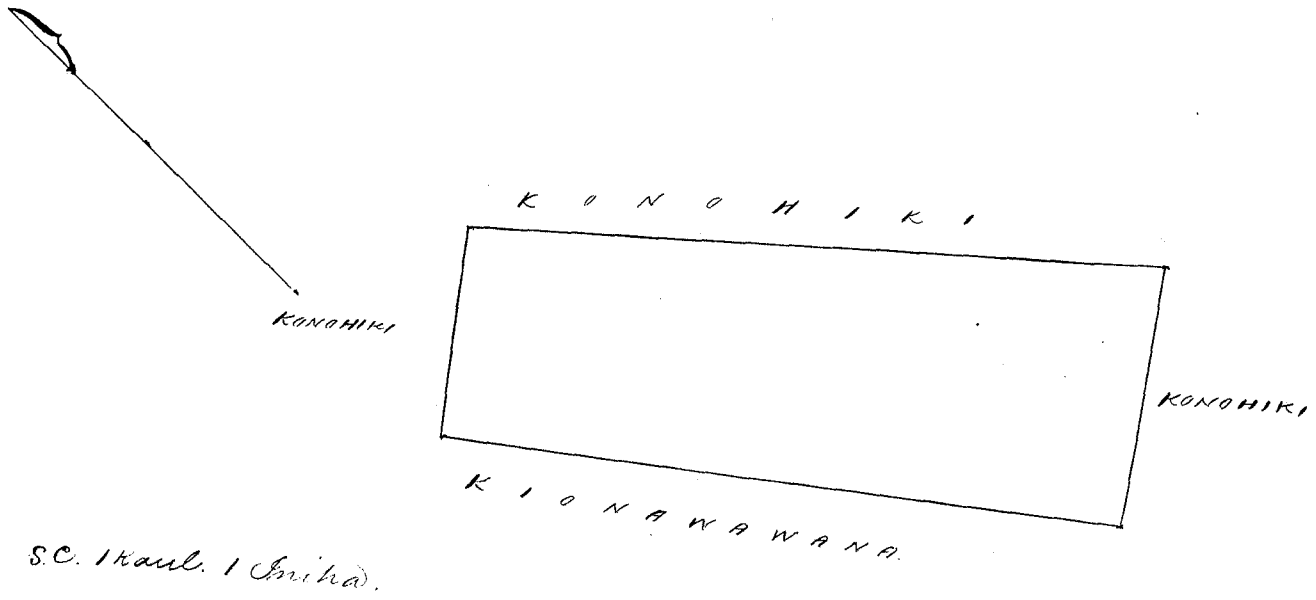
Helu 7155 Kawauke. ✓ Kalihi Kona. Oahu.

Oko'u Loiko, ma Kaliawa ili aina ma Kalihi Kona.
O kona aka ana ma ke kihi Komohana mauka o kela pili me ka ke Kuahiki i ka pohaku hoailona aia a hala ma ka ke Kuahiki. Hema 37°30' Hikina 360 pauku i ka ke Kuahiki. Akau 2° Hikina 138 pauku, hiki i Kiowawawaia a hala malaila Akau 42° Komohana 366 pauku, hiki i ka ke Kuahiki, huli Hema 2°30' Komohana 108 pauku, hiki i kahi i hoomaka'i.

Malaila 46/100 Eka.

Honolulu 15 Maraki 1854.

S. W. Makalena



Upuupauloa $3,00

W. L. Lee
G. M. Robertson
J. Kekauluohao
J. K. Smith

Honolulu Aperila 3. 1854.

Helu 884. Puhi. Waianae. Oahu.

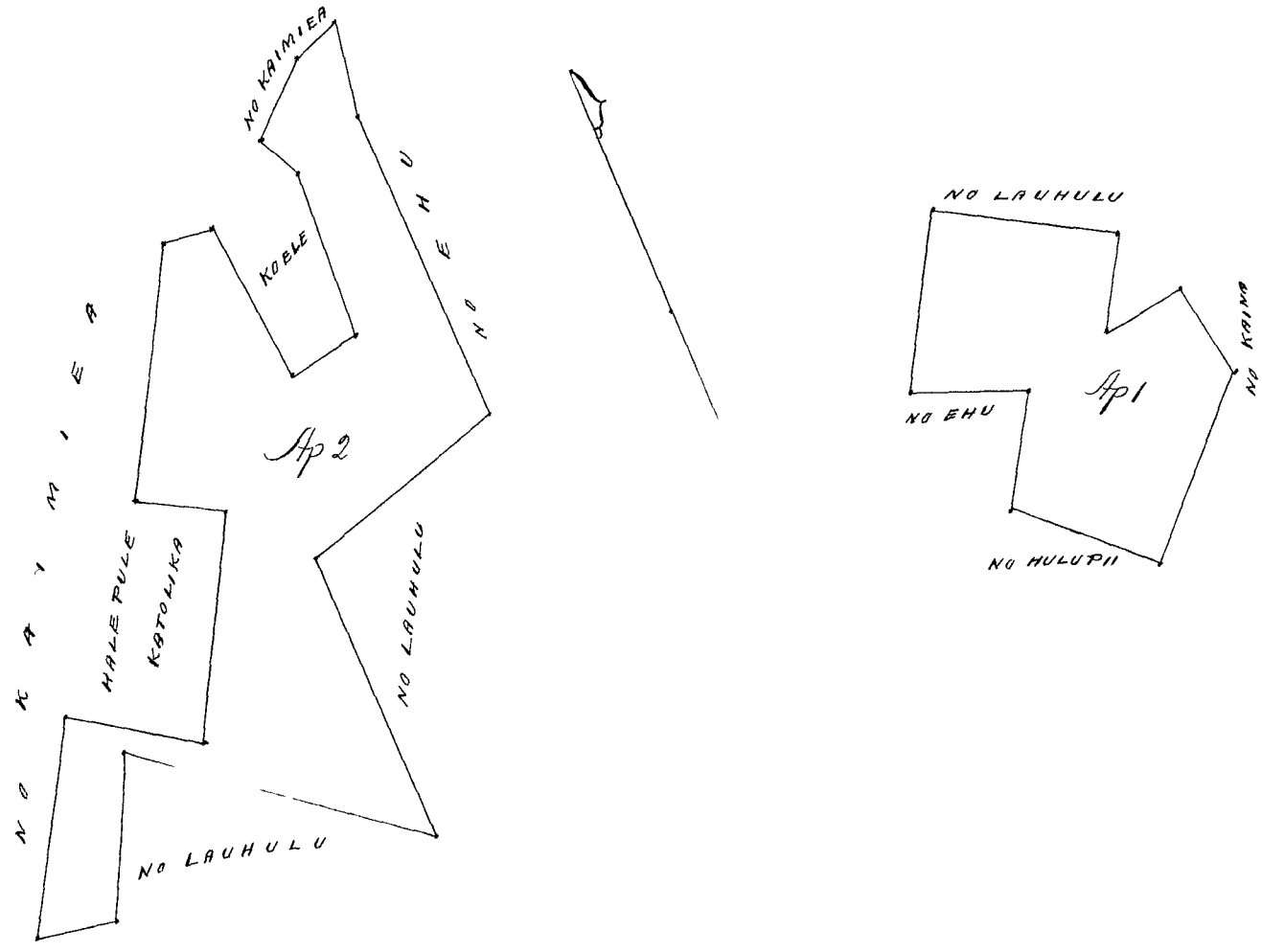
Apana 1. Ke Pahale me ke Kula mahiai, iloko o Kahapapa. Waianae. Oahu.

Ehoomaka ma ke kihi Hikina Akau, e helewa. Hea. 60° Komohana i 2,00 Kh. ma ka palena no Lauhulu. Malaila aku, Hema 32½° Komohana i 2,00 Kh. Malaila aku, Hema 67 Hikina i 1,28 Kh. ma ka palena no Ehu. Malaila aku, Hema 30° Komohana i 1,30 Kh. Malaila aku, Hema 47°½ Hikina i 1,74 Kh. ma ka palena no Kulupii, Malaila aku, Akau 46° Hikina i 2.12 Kh. ma ka palena no Kaina. Malaila aku, Akau 15° Komohana i 1,11 Kh. Malaila aku, Hema 84° Komohana i 0,91 Kh. ma ka palena no Kulupii. Malaila aku, Akau 24°½ Hikina i 1.10 Kh, a hiki i ka hoomaka ana. He 7,91 Kh. huinaha.

Apana 2. Ka mooina Puumaia, ili i Kahapapa, Waianae. 6. Ehoomaka ma ke kihi Komohana e kuleana. Hema 80° Hikina i 0,80 Kh. ma ka pa no Lauhulu. Malaila aku, Akau 27½ Hikina i 1,84 Kh. ma ka palena no Lauhulu. Malaila aku, Hema 51° Hikina i 3.59 Kh. Malaila aku, Akau i 3.34 Kh. ma ka palena no Lauhulu, Malaila aku, Akau 73° Hikina i 2,45 Kh. Malaila aku, Akau i 3,42 Kh. ma ka palena no Ehu. Malaila aku, Akau 7½ Hikina i 1,05 Kh. Malaila aku, Hema 65° Komohana i 0,47 Kh. ma ka palena no Kaimiai, Malaila aku, Hema 49° Komohana i 0,97 Kh. Malaila aku, Hema 21° Hikina i 0.46 Kh. ma ka palena Koele. Malaila aku Hema 2½° Komohana i 1,95 Kh. Malaila aku. Hema 82° Komohana i 0,75 Kh. Malaila aku, Akau 5° Komohana i 1.59 Kh. Malaila aku, Komohana i 0,60 Kh. ma ka palena no Kaimiai, Malaila aku, Hema 29° Komohana i 2,77 Kh. Malaila aku, Hema 57° Hikina i 1,00 Kh. ma ka palena i ka pa Kulepule, Malaila aku, Hema 30° Komohana i 2.60 Kh. Malaila aku, Akau 54°½ Komohana i 1,45 Kh. ma ka pa Kalepule, Malaila aku, Hema 31° Komohana i 2,50 Kh, ma ka palena o Kaimiai. Hiki i ka hoomaka ana. I Eka me 7.71 Kh. huinaha.

2. 5. 61

Pauloa 2 Eka 5 62/100 Kh kuinake
A Bish. Jr
(Meaana)



Ukupaulua — $5.00)
W. L. Lee
G M Robertson
S Kekaulahao
I. K. Smith

Honolulu Aperila 17 1854.

Helu 1728 Kuikuikahi ✓ Mamua Waikiki 6.

Ama ma Mamua, Waikiki. Kona. Oahu

Ap. 1 Pahale ma ... Ciomaka ma ke kihi Akau e kau ma Kem. 90 Kik. 2no. Eiuka ma Kem. 27° Komohana mai Pauku e pili ana, a hala Akau 15° Komohana 245 Kapuai pili ana me Lio, alaila Akau 29° 30' Komohana 265 Pauku pili ana me Owalua a hiki i ka pahohaku, alaila Akau 60° 30' Hikina 254 Pauku ma Akau 40° 30' Hikina 28.. Pauku pili ana me Kuee a hiki i ka hui ma Ka Pu 1 79/100 Eka

(Mamua) J Fuller
Mamua

Ap. 2 1 ma Hulihenua Ciomaka ma ke kihi Akau i Kem. Lio pili ana me ka mauna, a hala Kem. 51° Hikina 3 Pauku e pili ana me ka ... ke Anuenue, alaila Kema 53 30' Komohana 128 Pauku me ka auwai ... ane Akau 46° Komohana 186 Pauku e pili ana me ko Namoku a hiki i ka auwai, alaila Akau 17° 30' Hikina 108 Pauku e pili ana me ka auwai ... i ka ma ka aina Kealohapauole. a hiki i ka Ciomaka

Ka Pu 23/100 Eka.

95
1.18

747.

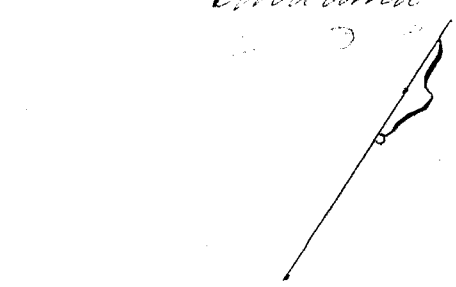
Ap. 3. 4 Lei me Kula ma Kalalena.

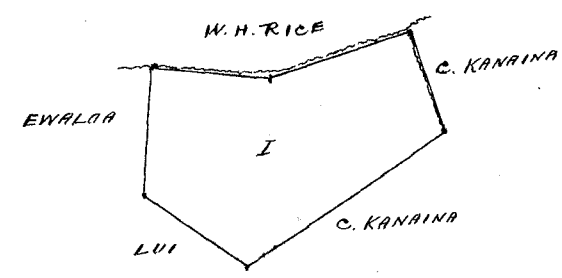
Ehumaka ma ke kihi Akau o kela Apana aina,- a e hele Hema 43° Kikina 107 Pauku, kiki a me Hema 42° 45' Komohana 164 Pauku e pili ana me ka aina i olelo ia no Kaheenalu,- alaila Hema 19° Kikina 255 Pauku e pili ana me Kaheenalu a me Kahawai a hiki i ka pohaku kae makai o ke Kahawai;- a me Hema 29° Kikina 96 Pauku ma ka lihi makai o ke Kahawai a hiki i ka pohaku pea x ma ka lihi Akau o ke Alanui Aupuni,- alaila Hema 52° Komohana 242 Pauku ma Kapa Alanui a hiki i ka auwai,- alaila Akau 8° Komohana 337 Pauku pili me ka auwai, a me Akau 46° 30' Komohana 61 Pauku e pili ana me Samuela ia mau auao a hiki i ka pahu Hema o ka aina o Kailileihiwa,- alaila Akau 30° 30' Kikina 352 Pauku ma ka palena o Kailileihiwa a hiki i ka hoomaka ana. Ka Ili 95/100 Eka.

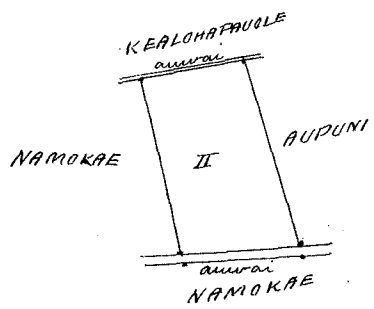
Eia ka Ili a pau 2 97/100 Eka. 118

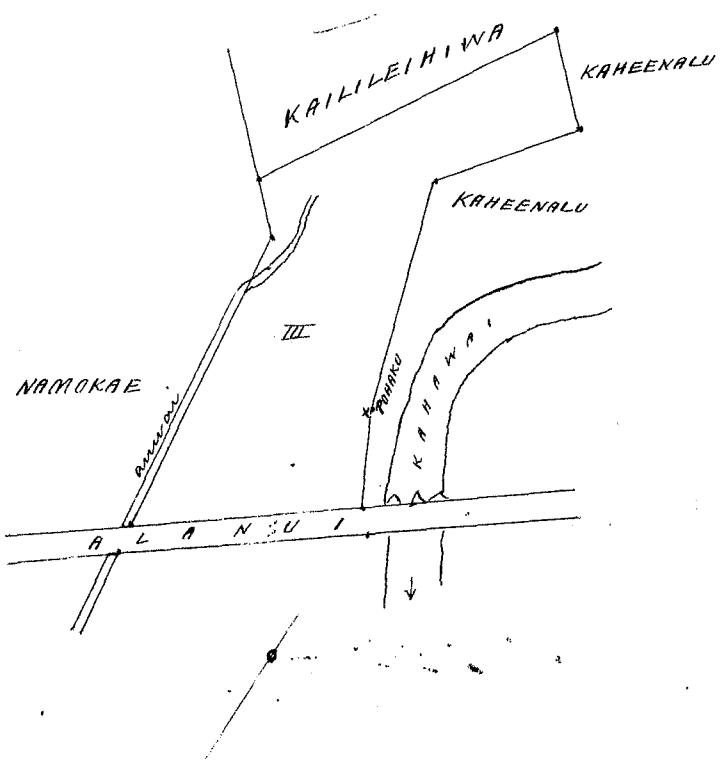
3 Aperila 1854.

S. P. Kalama
Ona aina









Uluapaulua $3,00

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu Aperila 17. 1854.

Helu 10 162 Moku Makiki, Waikiki. K6

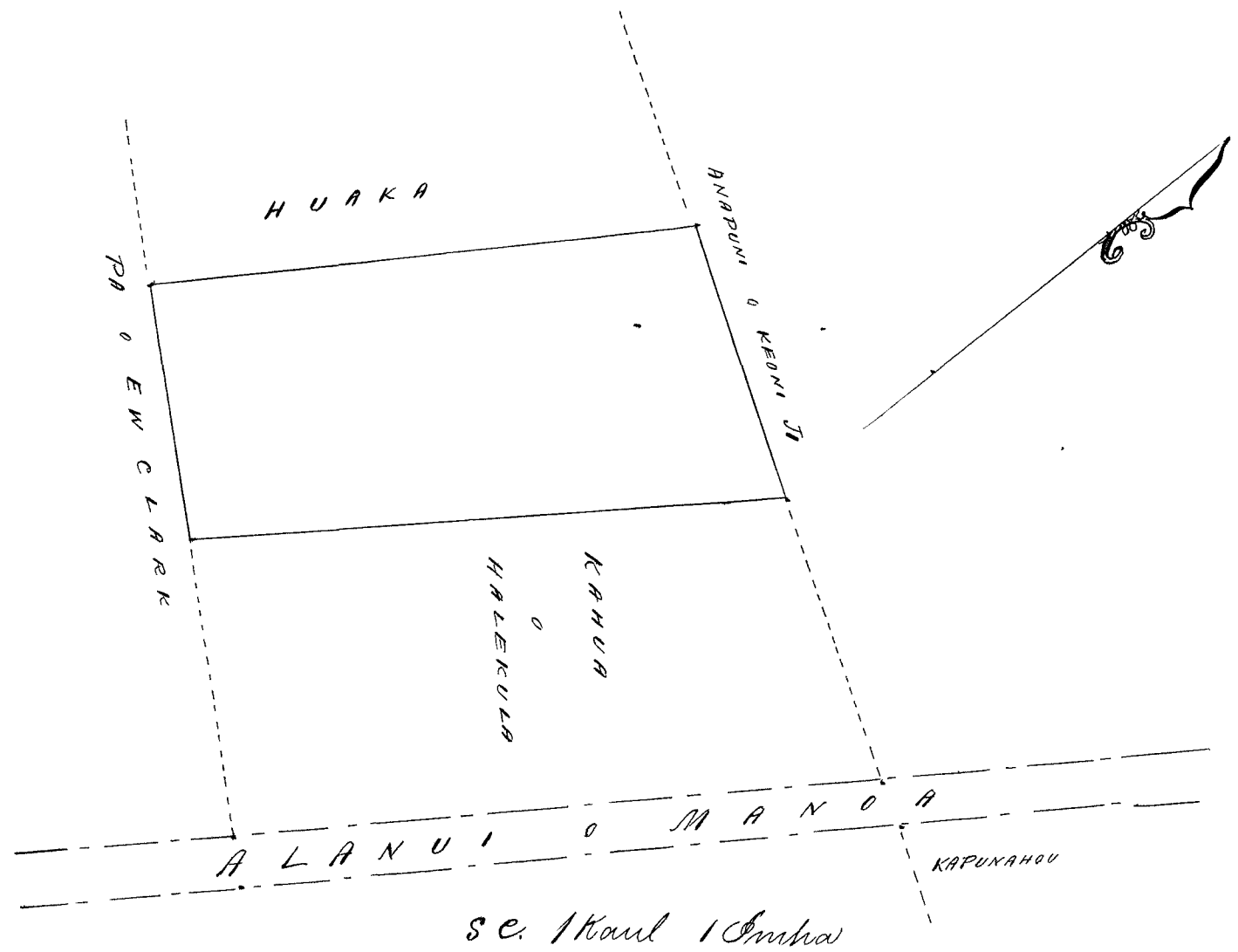
Kahuahale ma Makiki, Waikiki Kona Oahu

Ehoomaka ana ma ke kihi Hikina mauka o keia e pili ana i ke Kahuahale i kula a me ke Anapuni o Keoni Ii i ka pohaku i hoailoaia a holo me ke Kahuahale kula Hema 33° 00' Komohana 360 pauku hiki i ka pa o E W Clark a holo mea pa Akau 60° Komohana 155 pauku, hiki i ka pahale o Huaka, a holo malaila Akau 22° 30' Hikina 330 pauku, hiki i ke Anapuni o Keoni Ii a holo malaila. Hema 71° Hikina 170 pauku hiki i kahi i hoomaka'i

Malaila 56/100 Eka

Honolulu Oahu
19 Aperila 1854

S. W Makalena
Mea ana aina



Sc. 1 Kaul 1 Inha

Ulupaulua $3,00

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu Aperila 22 1854.

749

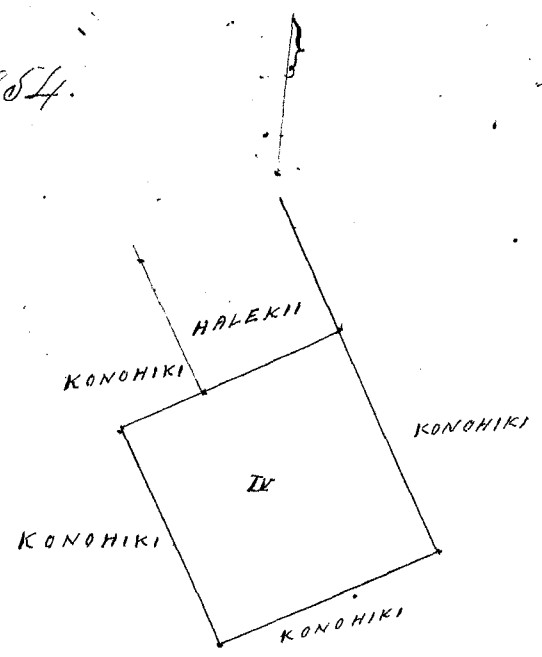
Helu 3077 Kahai — Wailupe. Oahu.

From Page 417.

Apana 4. Pahale Kapukaimanu. Ili o Kamukiwai.
Ehooiaka ma ke kihi Kikina makai o ke Kahuahale o Halekii, - Etele ana. Hema 60° Komohana. 2½ Kaulahao pili me ka palena o Halekii. a me ka ana o ke Konohiki, - Malaila aku ikai Hema 30° Kikina. 2½ Kaulahao a me Akau 60° Kikina 2½ Kaulahao a me Akau 30° Komohana 2½ Kaulahao pili ia mau awao me ka ana o ke Konohiki a hiki i ka hoomaka ana. Oia ka Ili 6¼ Kaulahao.

20 Maraki 1854.

S.P. Kalama
Onaana



Ukupaulua $2.00

W. L. Lee.
G. M. Robertson
I. Hekaulahao
J. H. Smith

Honolulu Mei. 2. 1854.

Helu 6315 Kanakaikawa. ✓ ✓ Kalihi. Kona. Oahu.

Aina ma Mokauea, Kalihi. Kona. Oahu.
Apana 1. 8 Loi. Ehoomaka ma ke kihi Akau mauka o ka ana o Waolani, - A e holo. Hema 75° Kikina 200 Pauku - a Hema 57° Kikina 220 Pauku - a Hema 53°30' Kikina 120 Pauku e pili ana me ka Waolani, - alaila Hema 49° Kikina 155 Pauku, e pili me Konohiki a hiki i ka auwai; - a Akau 39° Kikina 81 Pauku me ka auwai, - alaila Akau 48°45' Kom: 157 Pauku a me Akau 40°15' Kikina 58 Pauku, pili me Konohiki, - alaila Akau 47°30' Kom: 92 Pauku - a Hema 50° Kom: 25 Pauku - a Akau 47°45' Kom: 49 Pauku - a Akau 40° Kikina 30 Pauku - a Akau 56° Kom: 63 Pauku - a Akau 24° Kikina 18 Pauku - a Akau 61° Kom: 233 Pauku - a mauka ae kupono iuka he 10 Pauku - a me Akau 68°30' Kom: 160 Pauku, e pili ana me ka ana o Waolani, - alaila iho pololei ikai 220 Pauku, e pili ana me ka ana "Waikoae" ka inoa a hiki i ka hoomaka ana. Ka Ili 1 12/100 Eka.

Apana 2. 9 Loi. Ehoomaka ma ke kihi Akau ma Kahawai, - a e holo Hema 40°30' Kikina 72 Pauku a me Hema 63°30' Kikina 170 Pauku e pili ana me Manuwa e moku ana ka auwai, kihi, -

alaila Hema 19° Kom. 210 Pauku ma ka hihi Hema o ka auwai,- alaila Akau 64° Kom. 72 Pauku a Hema 28°30' Kom. 46 Pauku- a Akau 54°45' Kom 66 Pauku- a Akau 16° Hikina 31 Pauku a Akau 19°30' Kom.: 57 Pauku a me Akau 53°30' Kom.: 124 Pauku, pili ana me Kewaha a hiki i Kahawai, ma Kahawai ae a hiki i ka homaka ana. Ka Ili 53/100 Eka

Apana 3 Awawa Naa, Alani, i Kamanaiki

Ehomaka ma ka pohaku nui i Hoailunaia x no Lono,- a e holo Akau 59° Hikina 364 Pauku e moku ana ke Kahawai a hiki i ka pohaku paa ma ka hihi mauka o ua Kahawai- a Hema 48°30' Hikina 64 Pauku ma ka hihi mauka o ke Kahawai, a me Akau 53° Hikina 273 Pauku, pili ia mauawao me ke Kuele Kuokoki a hiki i ka Laau Kukui,- alaila Akau 13° Kom. 1132 Pauku holo ana iluna e moku ana ka moo a e hele ana ma ka hihi makai o ka moo e pu loa ana a hiki i ka Lapa e nana ana i kela Awawa,- alaila Hema 51°30' Kom. 572 Pauku e iho ana ikaw ma- luna o ka Lapa ma kona akee ka palena a hiki i kekahi moo e iho ana, alaila Hema 7° Hikina 1068 Pauku iho Kapakahi ilalo ma ua moo e moku ana ka waha malalo o kekahi awawa Kahawai a hiki i ka homaka ana Ua puni kela ama i ko ke Kuokoki a hiki i kahi i homaka'i Ka Ili 6 3/4 Eka.

Apana 4 Awawa Naa, Alani Lemu, i Kamanaiki

Ehomaka ma ka pohaku ~~nui ma ka Kapa Hema~~ o ke Kahawai, kahi Hema o keia,- a e holo Akau 16°30' Kom. 166 Pauku Laau Kukui nui- a Akau 31° Kom. 212 Pauku- a Akau 7° Kom: 173 Pauku- a Akau 53° Hikina 254 Pauku a me Hema 14° Hikina 6 Kaulahao iho a hiki i ka punawai ma Kahawai,- alaila iho ikai ma Kahawai a hiki i ka homaka ana.

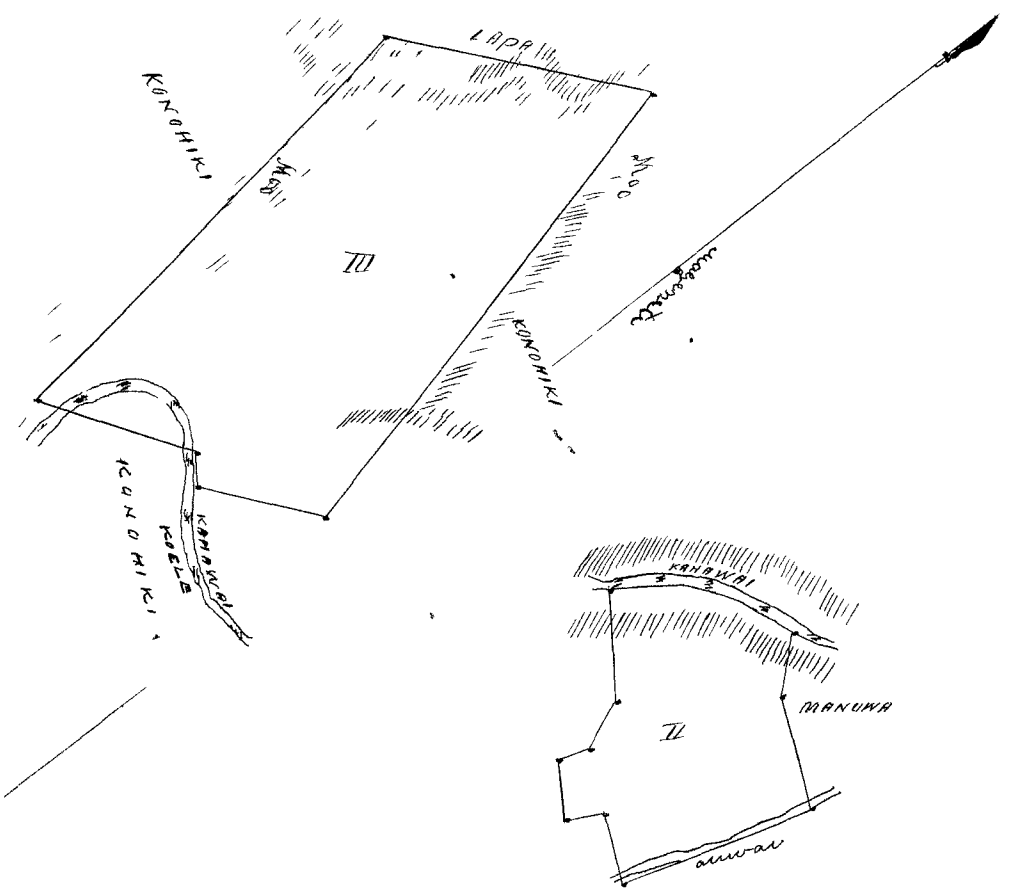
Ka Ili 1 1/4 Eka

Eia ka Ili a pau 9 65/100 Eka.

Aperila 5. 1854

S. Kalama

Amaama



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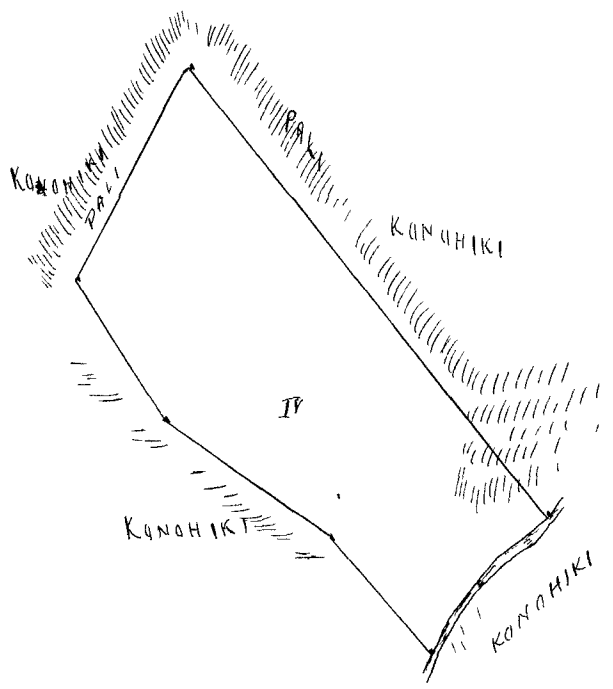
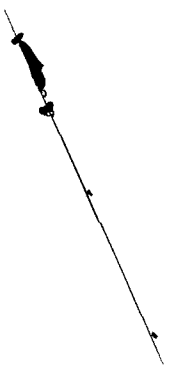




Umipaakoa $11.00

W. L. Lee
G. M. Robertson
J Kekaulahao
J-K. Smith

Honolulu Mii 2 1851.

Helu 1028 Namakae Inawa Waikiki Oahu.

Ki Kalenena Tes.

Aina ma Inawa, Waikiki. Oahu.

Ap. 1 3 Loi Ehomaka ma ke kihi Akau, a e holo Hema 46° Hikina 186 Pauku (a me akau 53° 30' Hik. 128 Pauku) pili me Kuikuikahi,- alaila Hema 50° Hikina 109 Pauku a me Hema 46° Kom: 180 Pauku e pili ana me ka aina i ke Aupuni, alaila Akau 49° Kom: 127 Pauku a me Hema 46° Kom: 119 Pauku e pili ana me ka aina i olelo ia no Kaheiaiu a hiki i ka palena no Kailiehiwa,- alaila Akau 46° 45' Kom: 241 Pauku e pili ana me ka aina kuai o Kailiehiwa,- alaila Akau 62° 45' Hikina 182 Pauku e pili ana me ka auwai iwaena o Keia me ko Kealohapauole a hiki i ka Ehomaka ana Ka Ili 6/10 Eka

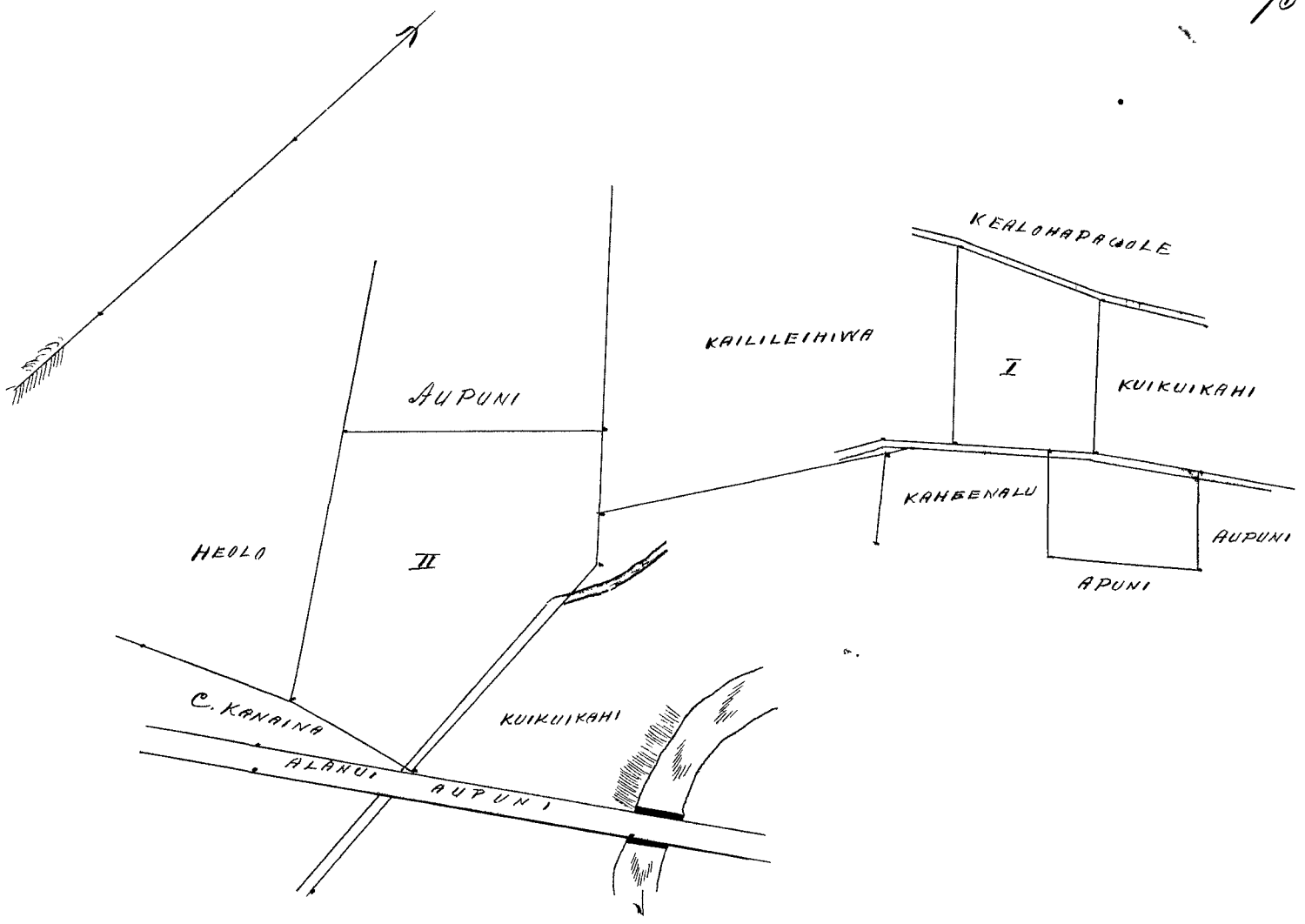
Ap 2 Kahuahale he kula 1 Loi Ehomaka ma ke kihi Hema,- A e holo Akau 72° Hikina 170 Pauku pili me "Holowalu" no C. Kanaina a hiki i ke kihi Hema o ko Kuikuikahi aina ma kapa alanui me ka auwai,- alaila Akau 8° Komohana 337 Pauku e pili ana me ka auwai, a me Akau 46° 15' Kom. 161 Pauku e pili ana me ka aina o Kuikuikahi a me ko Kailiehiwa,- alaila Hema 41° 15' Kom. 313 Pauku pili me ka aina o ke Aupuni a hiki i ka palena i ki aina kuai o Keolo,- alaila Hema 37° 45' Hikina 333 Pauku e pili ana me ka aina kuai o Keolo a hiki i ka Ehomaka ana. Ka Ili 1 8/100 Eka.

Eia ka Ili a pau 1 68/100 Eka.

3 Aperila 1854.

S. P. Kalama. Anaaina

752.



½ IN 100 P. SCALE

Ukupanalua $3.00

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. K. Smith

Honolulu Aperila 8. 1854.

Helu 1731 Kaaua ✓✓✓ Kapalama Kona Oahu

(Like i Komohiki.)

Aina ma Kapalama, Kona, Oahu.

~~Apana 1. 1 Loi ma Kamaihiili. Ehoomaka ma ke kihi Akau, Ehele ana, Hema 59° Komohana 150 Pauku pili me Aitanea,- Hema 56° Hikina 247 Pauku pili me Kalau,- Akau 59° Hikina 150 Pauku pili me Kaupena, a me Akau 36° Komohana 247 Pauku e pili ana me Kalua a hiki i ka hoomaka ana. Ka Ili. 3½/1000 Eka.~~

Apana 2 1 Loi ma Kamaihiili. Ehoomaka ma ke kihi Hema, Ehele ana, Akau 31° Komohana 332 Pauku pili me Napali,- Akau 57° Hikina 295 Pauku pili me Kaauwai, a me Hema 22° Hikina 290 Pauku a Hema 50° Komohana 50 Pauku- a Hema 26° Hikina 55 Pauku me Hema 62° Komohana 180 Pauku e pili ana me Kepoo a hiki i ka hoomaka ana. Ka Ili 869/1000 Eka.

Apana 3. 1 Loi me Kuwai ma Maulukikepa. Ehoomaka ma ke kihi Komohana, Ehele ana, Hema 35° Hikina 25 Pauku- a Akau 19° Hikina 350 Pauku a Hema 56° Hikina 77 Pauku- a Hema 43 Hikina 73 Pauku e pili ana me Makaaniani,- Akau 69° Hikina 294 Pauku pili me Komohiki,- Akau 39° Komohana 312 Pauku pili me Aupuni,- Akau 45° Komohana 50 Pauku- a Hema 39° Komohana 660 Pauku e pili ana me Komohiki a hiki i ka hoomaka ana Ka Ili 1 353/1000 Eka.

753

(Lilo i Kamehameha)

Apana 4. 1 Loi, o (Kalama) Nahakuloni.

Ehoomaka ana ke kihi Hema, Chele ana, Akau 29° Komohana 310 Pauku pili me ke Alanui Aupuni, - Akau 61° Kikina 90 Pauku - a Hema 29° Kikina 310 Pauku a Hema 61° Komohana 90 Pauku e pili ana me Kiu [illegible] i ka Ehoomaka ana. Ka Ili. 279/1000 Eka.

(Sgd) A. Bishop.
Anaaina.

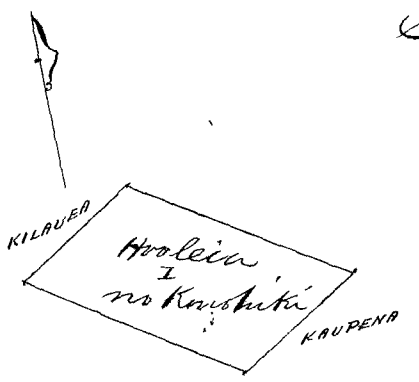
Apana 5. Pahale ma Kaawaawa.

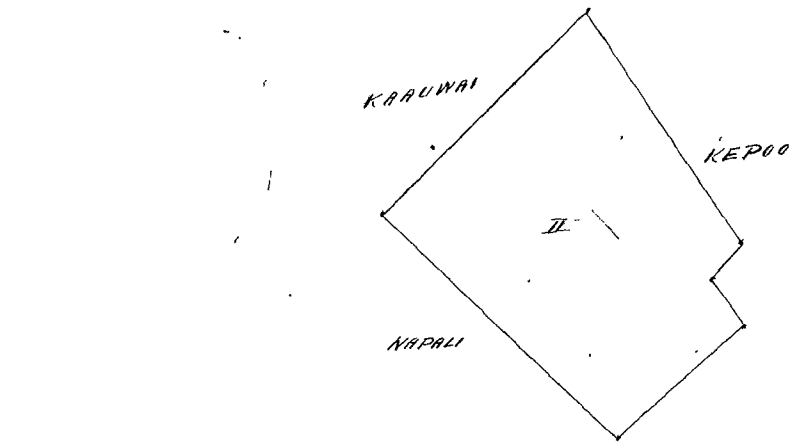
Ehoomaka ma ke kihi Akau, - Chele ana Hema 20° Kikina 124 Pauku e pili ana me Kilauea, - Hema 65° Komohana 54 Pauku pili me Nakaiahale, - Akau 21° Komohana 132 Pauku pili me Paele a me Akau 74° Kikina 62 Pauku e pili ana me Komohiki a hiki i ke Ehoomaka ana. Ka Ili. 74/1000 Eka.

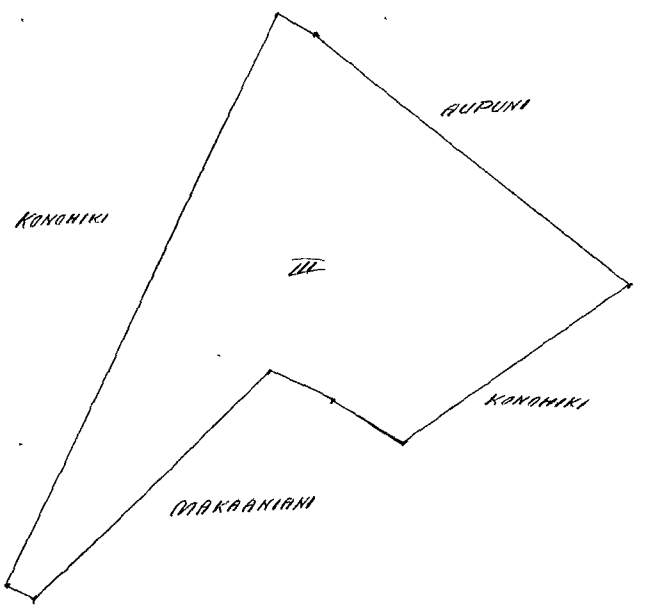
Pau loa 2 5/100 Eka.

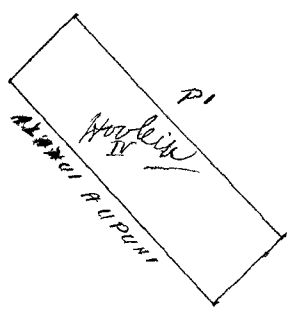
Mei 1. 1854.

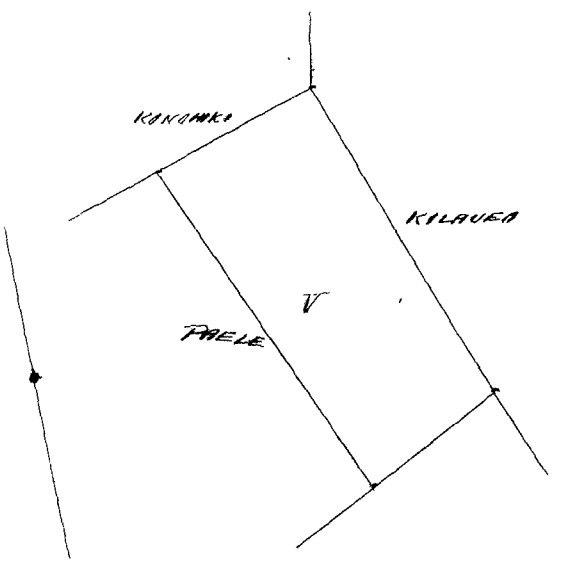
S. P. Kalama
Anaaina











Uku pauku $5.00

W. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu 11 Mei 1854.

Helu 11231 Kauki

Wainea Koolauloa.6.

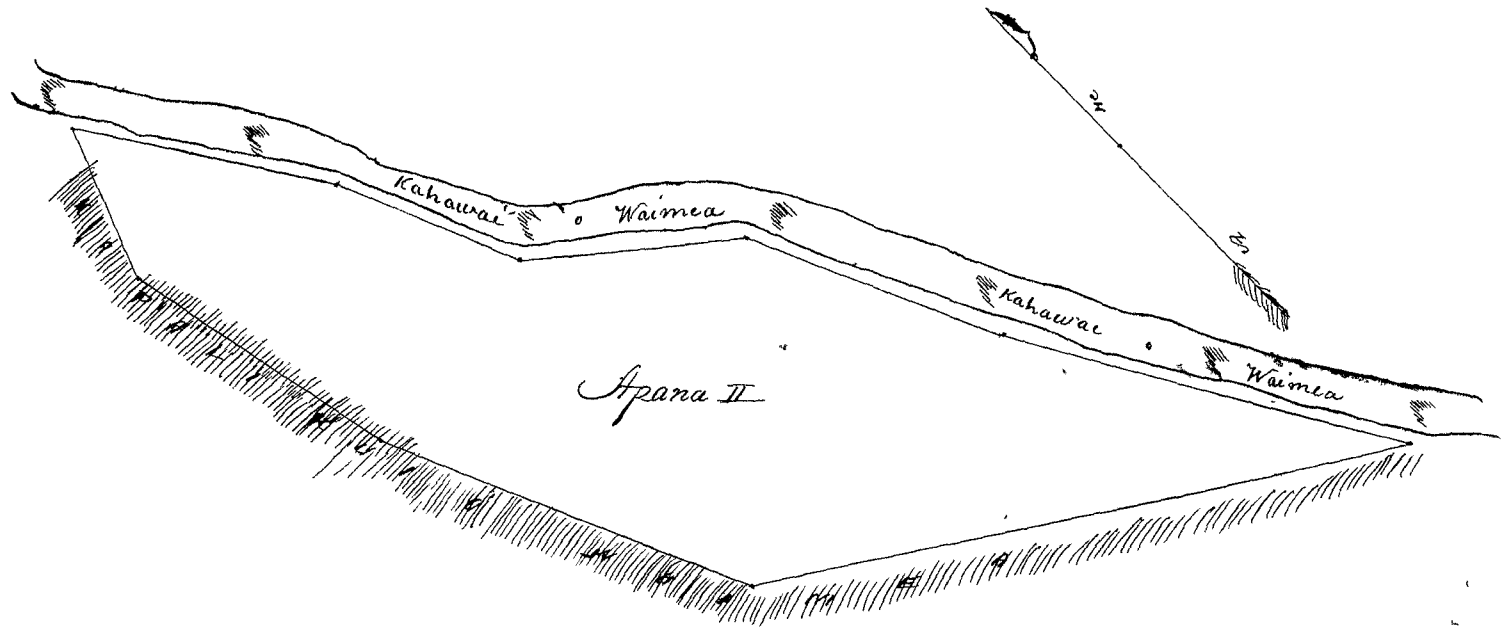
Ko Kauki kuleana ma Wainea Koolauloa Oahu
Apana 1 Homaka ma ke kihi Komohana Akau me ke apali
Iolo Kema 20° Komohana 180 Kaul. ma ke Kuahiki
" Kema 58½ Hikina 176 " " Kahawai
" Kema 60° Hikina 1.04 " " "
" Kema 15° Komohana .45 " " "
" Kema 54° Hikina 1.50 " " "
" Kema 58° Hikina 188 " " "
" Kema 89°½ Hikina 2.00 " " "
" Kema 69°¾ Hikina 4.54 " " "
" Akau 20° Hikina .20 " " Kuahiki i ka pali
" Akau 62° Komohana 5.15 " ka Pali
" Kema 13°½ Komohana .70 " ke Kuahiki
" Akau 70° Hikina 1.77 " " "
" Akau 23° Hikina 2.20 " " "
" Akau 65 Komohana 5.90 " Ka Pali. – i ke
kihi mua Area 1.86 Eka

Apana 2. Kapaia o Puulu, ma ka aoao Kema o ke Kahawai
Homaka ma ke kihi Hikina loa
Iolo Akau 29°½ Komohana 4.44 Kaul. ma Kahawai
" Akau 25° Komohana 2.90 " " "
Akau 52° Komohana 2.38 " " "
Akau 23° Komohana 2.12 " " "
Akau 32° Komohana 2.88 " " "
1.86
2.90
4.76 ✓ " Kema 23° Komohana 1.70 " " Kuahiki i (pali ka
" Kema 15° Hikina 3.10 " " ka pali
" Kema 23° Hikina 4.15 " " "
" Kema 56°½ Hikina 7.10 " " " i ke
kihi mua. 29 Eka

Waialua March 1852

S. C. Emerson
Kleaana

755



Ukupaulua $6.00

W. L. Lee
G. M. Robertson
J. Kukaulahao
J. H. Smith

Honolulu Mei 12. 1854.

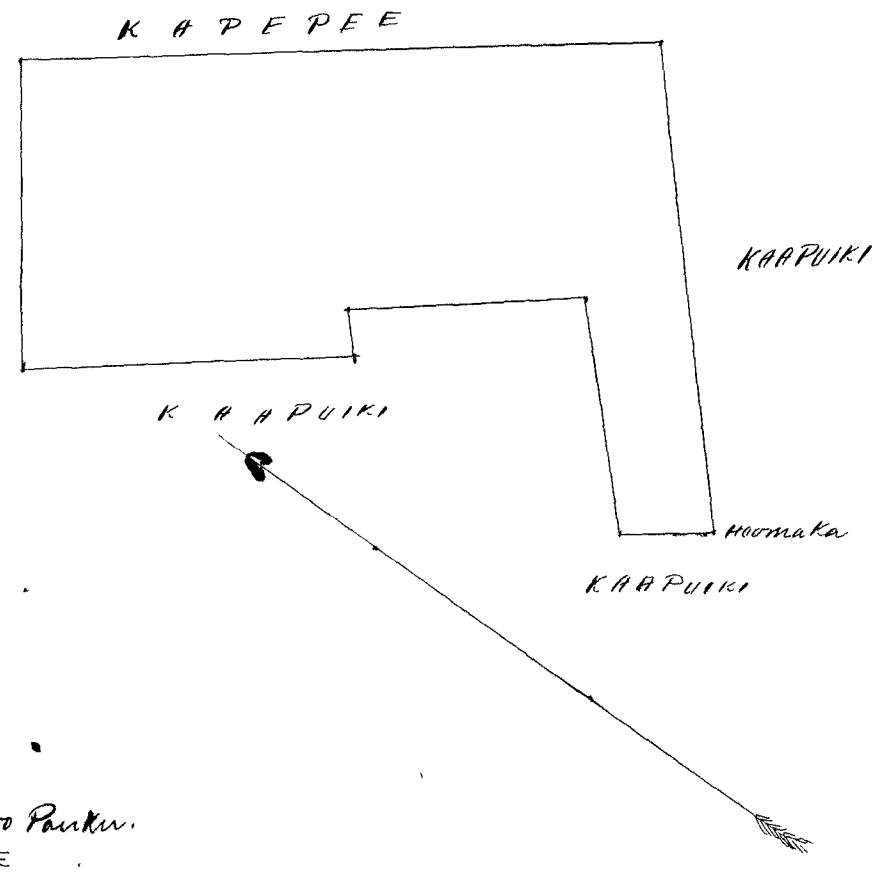
Helu 3016. Malamakuhiana. Laha ... Waianae. Oahu.

Keia au i iloko o Pohakoi, Waianae. Oahu.

Ehoomaka ma ke kihi Hema e hele ana Akau 36° Komohana i 0.40 kh. Malaila aku. Akau 48° Kikina. i 1.00 kh. ma ka palena no Kaapuiki. Malaila aku, Akau 38° Komohana i 1.00 kh. ma ko Kaapuiki. Malaila aku. Hema 48° Komohana i 0.20 kh. Malaila aku, Akau 37° Komohana i 1.40 kh. ma ko Kaapuiki Malaila aku, Akau 56° Kikina i 1.30 kh. ma ko Konohiki. Malaila aku, Hema 37° Kikina i 2.70 kh. ma ko Kapepee Malaila aku, Hema 50° Komohana i 2.08 kh. ma ko Kaapuiki. a hiki i ka hoomaka ana. He 3 73/100 kh kuinaha.

Nov. 20th 1851.

A. Bishop.
Meaana



Ukupaulua $3.00

W. L. Lee
G. W. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Mei 12. 1854.

Helu 6147 B Kapunaana ✓ Kahakuloa. Maui.

Aina kalo, malako o ka Aupuni o Kahakuloa. Maui.

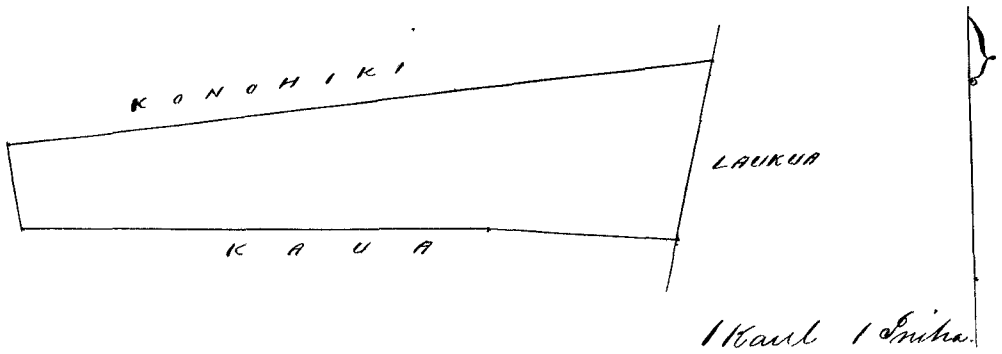
Elimanaka ana, ma ke kihi Komohana Akau, o kela Apana, ma ka Loi o Lukua, malaila aku.

Hema	83°	Komohana	3 75/100	Kaul. e pili ana i ka Loi o Komohiki			
Hema	10°	Kikina	45/100	"	"	"	Kana
Akau	84°	Kikina	2 46/100	"	"	"	"
Hema	87°	Kikina	1	"	"	"	"
Akau	10°	Kikina	97/100	"	"	"	Laukua.

Eiki ana 38 Perka.

W. H. Pease

Maui Aperila 28. 1854.



1 Kaul 1 Kuiha.

Ukupaulua $3.00

W. L. Lee
G. W. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Mei 15. 1854.

Helu 6145 W Kahoa ✓ Kahakuloa Ma.

Kahoa. ... ka Aupuni o Kahakuloa, o Maui.

Elimanaka ma ... ke kihi Komohana. Hema o kela Apana, malaila aku.

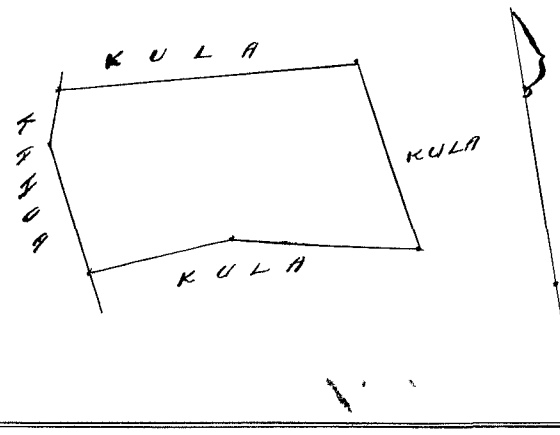
Akau	85° 30'	Kikina	75/100	Kaul. e pili ana i ke kula o Komohiki			
Hema	80°	Kikina	1	"	"	"	"
Akau	9°	Komohana	1	"	"	"	"
Akau	36°	Komohana	1 60/100	"	"	"	"
Hema	15°	Komohana	30/100	"	"	ika Loi o Kahoa	
Hema	9°	Kikina	70/100	"	"	"	"

Eiki ana 24 Perka.

W. H. Pease

... Aperila 28. 1854.

757



1 Kaul 1 In

Ukupaulua $2.00

W. L. Lee
G. M. Robertson
I Kikaulahao
J. K. Smith

Honolulu Mei 15 1854.

Helu 6146 Kaino

Kukakuwa. Kauai.

O na kalo, malokoi o ka Ainapaa o Kukakuwa Kauai. Apana 1 Oia wahi. Ohoomaka ma ke kukuwai ma ke kihi Komohana Akau o kua apana a hele aku ma ke kuaiwaho.

Akau 33° Komohana 1 78/100 Kaul e pili ana i ke Kahawai.
Akau 69° Hikina 1 27/100 " " " Alanui
Akau 18° Hikina 1 70/100 " " ka lae o Komohiki.
Akau 67° Komohana 80/100 " " Kauai.

Oia mua 29 Pauku.

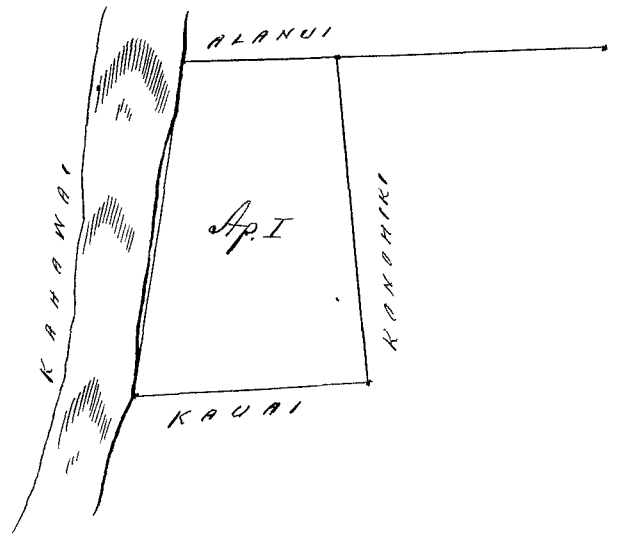
Apana 2 Aina kalo Ohoomaka ma ke kihi Akau Hikina o ke apana mua ke ku ke Kahawai, alaila aku

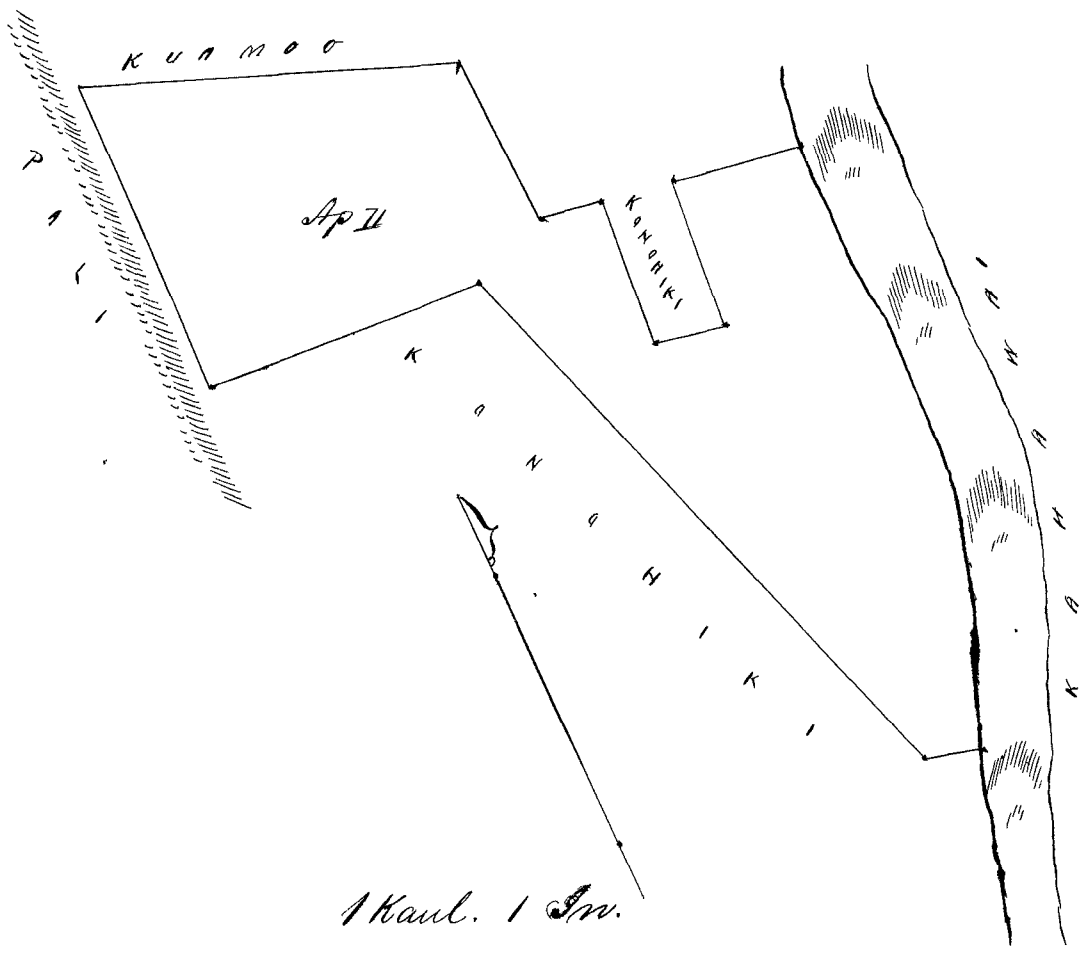
Akau 80° Komohana 71/100 Kaul e pili ana i na Lae o Komohiki
Hema 3° Komohana 81/100 " " " "
Akau 80° Komohana 39/100 " " " "
Akau 3° Hikina 80/100 " " " "
Akau 80° Komohana 35/100 " " " "
Akau 2° Komohana 91/100 " " " "
Akau 70° Komohana 2 " " " Kuamoo
Hema 1° Komohana 1 75/100 " " ka Pali
Hema 87° Hikina 1 50/100 " " Kaulakau
Hema 18° Hikina 3 41/100 " " na Lae o Komohiki
Akau 70° Hikina 30/100 " " "

o ke Kahawai, alaila hiki ma ke Kahawai a kahi i hoomaka ai.
Oia mua 2 Puuku 30 Pauku.

Mauli Apelila 28 1854. W H Pease

Aole Kuia aoao na Kii





Ahupuaa $3.00

W. L. Lee
G. M. Robertson
S. Kekauluhaa
J. H. Smith

Honolulu Mei 15 1854.

Lee 480 8

Helu 1145 x Kalaiku. ✓ (Kahakuloa. Maui

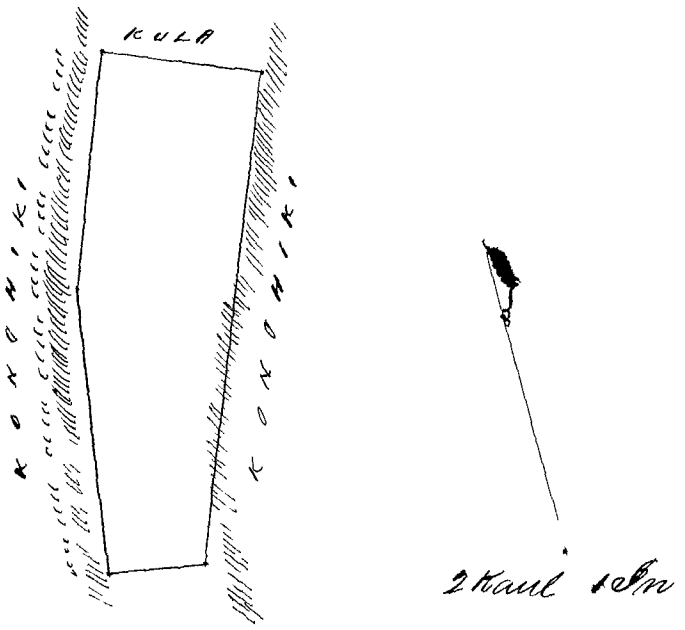
Kuka ma Kapalua. Ahupuaa o Kahakuloa (Maui
Ehomaka ana, ma ka Lihi o ka pali Hakuhee.
Kokoke e Kahi laau Olivia alaila aku.

Akau	8°	Hikina	3 Kaul. ma ka pali e pili ana i ke (Kula Kanohiki
Akau	20°	Hikina	2 50/100 " " " "
Hema	70°	Hikina	1 70/100 " e pili ana i ke Kula Kanohiki.
Hema	21°	Komohana	5 28/100 " " "
Akau	80°	Komohana	1 " " " "

Eili ana 3 Kuula 4 Pekia W. A. Rease

1759

Waiʻanae Apelila 28. 1854.



2 Kaula 1 Ili

Waiʻanae $ 4.00

W. L. Lee

G. M. Robertson

J. Kekauluhao

S. H. Smith

Honolulu Mei 15. 1854

Kalu 6 1846 K. Kaikena (Konohiki) no Waiʻanae.

Aina o ka Ahupuaa o Kahakuloa Waiʻanae

Apana 1 Aina Kalo Ehuwaka ana ma ka Loi o Konohiki, ma ke kihi Homohana Akau o Keia Apana alaila aku

Hema	41°	Komohana	70/100	Kaul. e pili ana i ka Loi o Konohiki.			
Hema	44°	Hikina	65/100	"	"	"	o Hale
Hema	57°	Komohana	50/100	"	"	"	"
Hema	47°	Komohana	1	"	"	"	
Hema	58°	Hikina	3 31/100	"	"	"	Pali
Hema	89°	Hikina	1	"	"	"	Alanui
Akau	24°	Komohana	1	"	"		ma Loi o Makaai
Akau	42°	Komohana	3	"	"	"	Konohiki

Eili ana 2 Puka. 13 Pereka.

Apana 2 Akahu Loi. Ehuwaka ana ma ka loi o Wala ma ke kihi Hikina Akau. o Keia Loi. alaila aku

Hema	89°	Komohana	95/100	Kaul e pili ana i ka Loi o Wala			
Hema	19°	Hikina	75/100	"	"	"	"
Akau	80°	Hikina	61/100	"	"	"	"
Akau	8°	Hikina	63/100	"	"	"	"

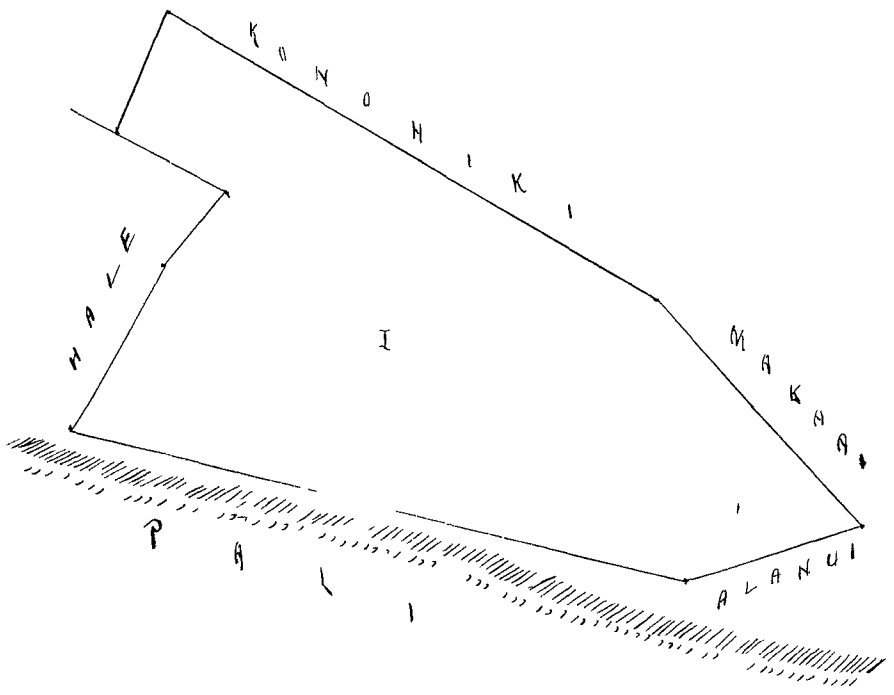
Eili ana 8 Pereka

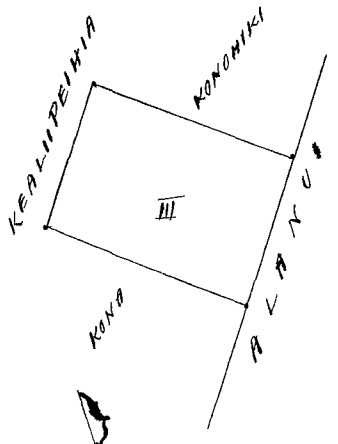
Apana 3 Akahu Loi maloko o ka Ili o Puloi. Ehuwaka ana ma ka Loi o Konohiki, ma ke kihi Akau Hikina o Keia Apana.

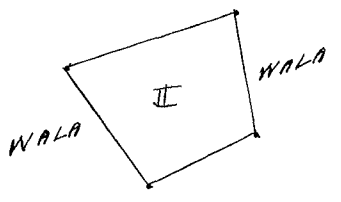
Akau	52°	Komohana	1 12/100	Kaul. e pili ana i ka Loi o Konohiki			
Hema	35°	Komohana	80/100	"	"	"	Kelipeihia
Hema	59°	Hikina	1 12/100	"	"	"	Hema
Akau	55°	Hikina	80/100	"	"		i ke Alanui

Eili ana 11 Hoe.

Hawaii Aperila 15. 1854. W. Y. Pouse







1 Kaul 1 Am

Ahupuaa $4.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
C. K. Smith

Honolulu Mei 15 1854.

Helu 61-15½ Kuamoo Kahakuloa. Hawi.

Ama Kalo. maloko o ka Ahupuaa o Kahakuloa. Hawi.
E. hoomaka ana ma kahawai, ma ke kihi Hikina Hema

Akau	76°	Komohana	50/100	Kaul e pili ana i na Loi o Konohiki.		
Akau	28°	Hikina	9/100	"	"	"
Akau	76°	Komohana	2	"	"	"
Akau	1°	Komohana	68/100	"	"	"
Akau	78°	Komohana	27/100	"	"	"
Hema			63/100	"	"	"
Akau	76°	Komohana	18/100	"	"	"
Hema	5°	Komohana	130/100	"	"	"
Akau	70°	Komohana	180/100	"	"	o Kaino
Akau	14°	Hikina	166/100	"	i ka Pali.	
Hema	87°	Hikina	250/100	"	i na Loi o Kaua.	

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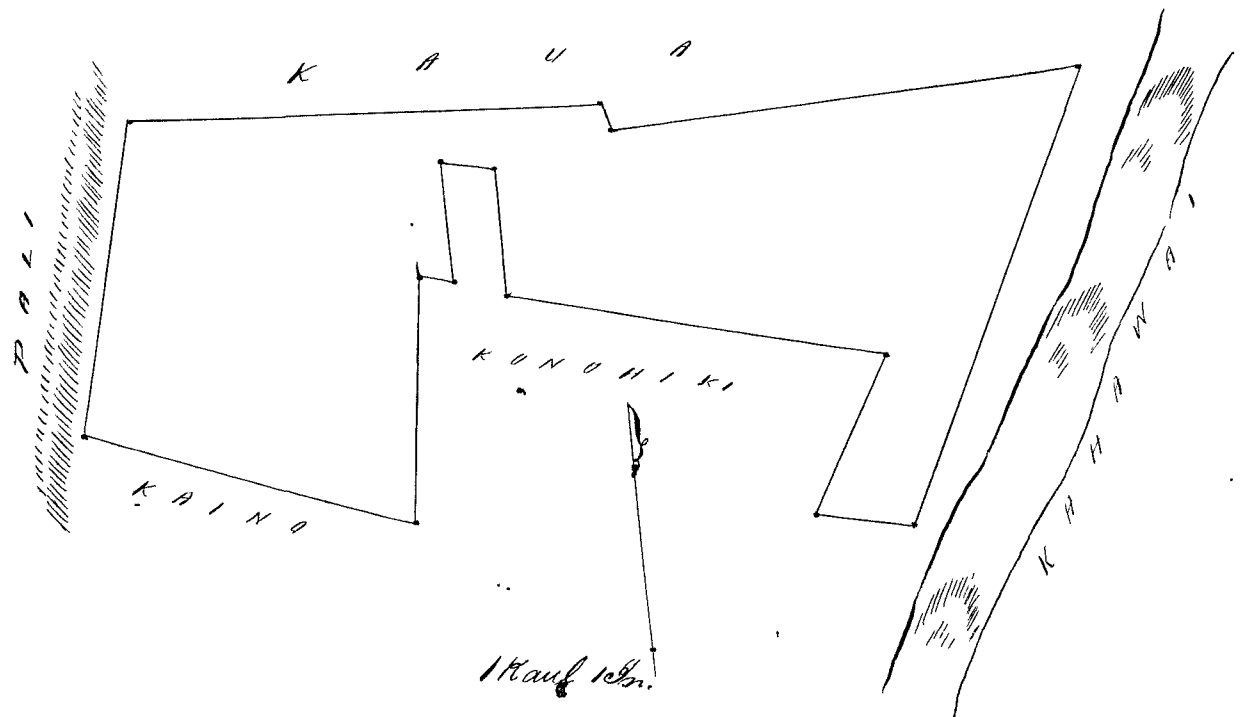
Kema 15° Hikina 14/100 Kaul. e pili ana i na Loi o Kauā.
Akau 87° Hikina 23/100 " " " "
Kema 25° Komohana 2 60/100 " Kokoke i ke Kahawai
Cili ana 3 Puka

W. A Pease.

Mauī Aperila 28. 1854.



Ukupaulua $ 4. 00

W. L. Lee
G. M. Robertson
J. Kekauluhaw
J. H. Smith

Honolulu Mei 15 1854.

Helu 61-16B Hale

Kahakuloa. Mauī.

Aina Kalo, maloko o ka Ahupuaa o Kahakuloa. Mauī. Ehowmaka ana ma ke kihi Kema Hikina o Kela Apana, ma na Loi o Laukua, alaila akau.

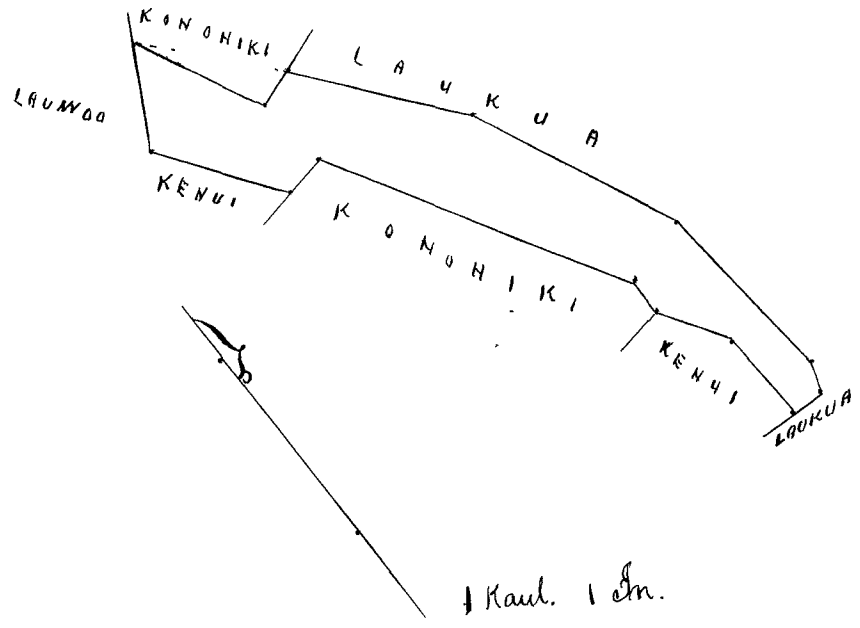
Akau 88°	Komohana	17/100	Kaul. e pili ana i ka Loi o Lukua.			
Akau 5°	Komohana	53/100	"	"	"	Kemi
Akau 34°	Komohana	42/100	"	"	"	"
Akau		18/100	"	"	"	Konohiki.
Akau 31°	Komohana	1 79/100	"	"	"	"
Kema 77°	Komohana	23/100	"	"	"	"
Akau 36°	Komohana	73/100	"	"	"	Kemi
Akau 28°	Hikina	58/100	"	"	"	Lauwoo
Kema 28°	Hikina	76/100	"	"	"	Konohiki.
Akau 69°	Hikina	20/100	"	"	"	"
Kema 39°	Hikina	1.	"	"	"	Laukua
Kema 25°	Hikina	1 20/100	"	"	"	"
Kema 6°	Hikina	1	"	"	"	"

alaila hiki ma ke Loi o Lukua a Kahu i hoomaka ai.

Cili ana 29 Poka

W. A. Pease.

Mauī Ap. 28. 1854.



Ukupaaloa $2.00

W. L. Lee
G. W. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Nov 15 1854.

Helu 6145 Kuaaa (Kahakuloa) Maui.

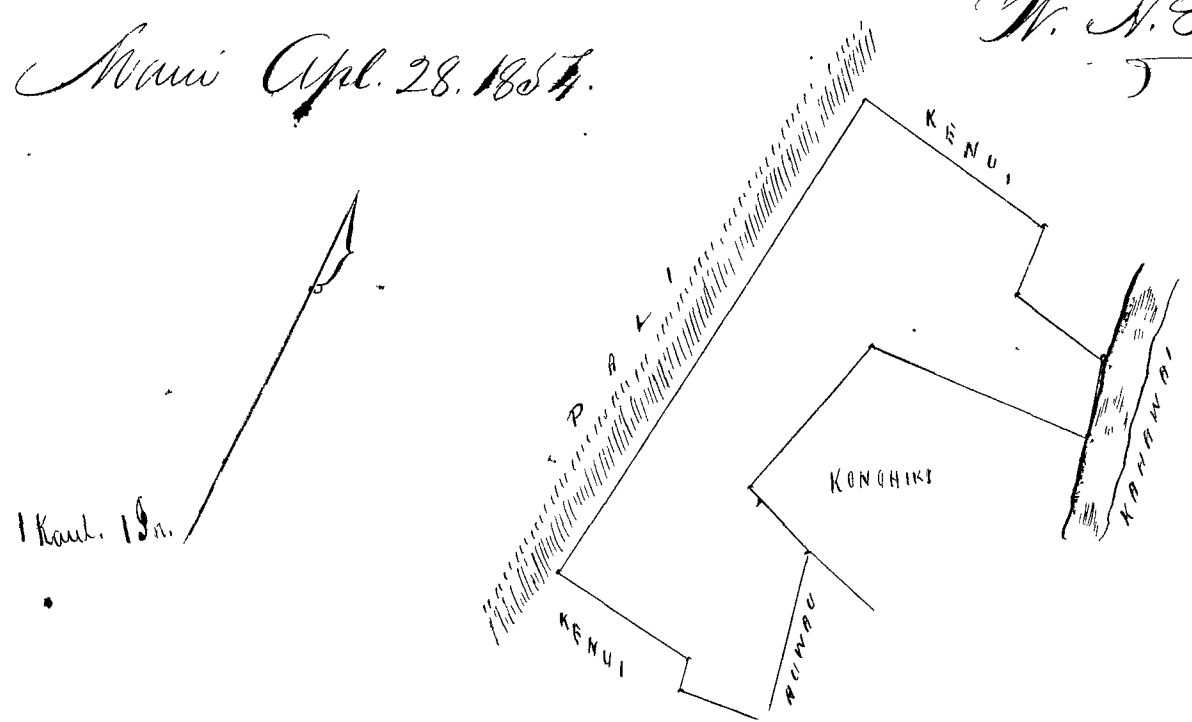
Aina Kalo. malako o ka Ahupuaa o Kahakuloa. Maui Ehowaka ana ma ke Kihawai, ma ke Kapa Komohana. ma na Loi o Kenui. alaila aku.

Akau 81°	Komohana	57/100	Kaul.	Pili ana i na	Loi o Kenui
Akau 4°	Komohana	40/100	"	"	" "
Akau 81°	Komohana	15/100	"	"	" "
Hema 6°	Komohana	3	"	"	ka Pali
Akau 84°	Hikina	81/100	"	"	na Loi o Kenui
Hema 13°	Hikina	17/100	"	"	" "
Akau 84°	Hikina	49/100	"	"	" "
Akau 13°	Komohana	94/100	"	"	" o Lauwau
Akau 71°	Komohana	46/100	"	"	" Konohiki
Akau 12°	Hikina	1	"	"	" "
Akau 85°	Hikina	23/100	"	"	" "
Akau 16°	Komohana	40/100	"	"	ke Kahawai.

Eili ana 1 Ruda 14 Perka.

W. N. Pease

Maui Apl. 28. 1854.



963

Ukupiauloa $3.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Gaitz

Honolulu Mei 15. 1854.

Helu 6146 D. M. Kemui. (Sapeka) Kahakuloa. Maui.

Mahele o ka Aupuaa o Kahakuloa. Maui.
Apana 1. Pahale me na Loi e kolu. Chomaka ana ma ke kihikawai ma ki kapa Hema, ma ka Pahale o Mahoe. alaila aku.
Hema 17° 15' Komohana 1 Kaul. e pili ana i Mahoe
Hema 34° Hikina 66/100 " " "
Hema 65° 45' Hikina 1 16/100 " " "
Akau 35° Hikina 21/100 " Keia
Akau 38° 30' Komohana 32/100 " " "
Akau 46° 30' Hikina 46/100 " " " alaila hiki
P. 21 9 14 4 20 2. 1.30 .0.0 2.1.18 4 12 2.1.34 a kahi i chomaka ai. ma ke kahawai Eili ana 21 Perka.

Apana 2. Pahale. Chomaka ana ma ke kihikawai ma ke kapa Hikina ma ke kahi Komohana Hema o keia Apana. alaila aku.
Hema 42° 30' Hikina 1 30/100 Kaul. e pili ana i ke Kahawai
Akau 59° Hikina 47/100 " " i Opukeno
Akau 44° 30' Hikina 1 30/100 " " Ka Loi Kohokiki
Hema 38° Komohana 1 14/100 " " Ka Loi o Konokiki
Eili ana 9 Perka.

Apana 3. Akahi Loi. Chomaka ana ma ke kihi Komohana Akau. ma ka Pahale o Keaweiwahine, alaila aku.
Akau 64° Hikina 1 15/100 Kaul. e pili ana o ka Loi o Kawana
Hema 40° Hikina 80/100 " " " Keaweiwahine.
Hema 64° Komohana 1 15/100 " " " "
Akau 40° Komohana 80/100 " " Pahale "
Eili ana 1 1/4 Perka

Apana 4. Akahi Loi. Chomaka ana ma ke kula o Konokiki kokoke i ke Kapa Hikina o ke Kahawai, alaila.
Akau 17° Hikina 76/100 Kaul. e pili ana i ke Kula o Konokiki
Hema 73° Hikina 35/100 " " o ka Loi o Pepehu
Hema 17° Komohana 76/100 " " " Kauai
Akau 73° Komohana 35/100 " " " "
Eili ana 4 Perka.

Apana 5. Aha Loi. Chomaka ana ma ke kihi Hikina Akau ma ka Loi o Mahoe. alaila aku.
Hik. 52° 15' Hikina 1 03/100 Kaul. e pili ana o ka Loi o Mahoe.
Hema 21° 30' Hikina 1 75/100 " " " o Keia
Hema 60° Komohana 50/100 " " " " Mahoe.
Akau 44° Komohana 48/100 " " " "
Akau 58° Hikina 08/100 " " " "
Akau 42° 30' Komohana 1 15/100 " " " "

Apana 6. Pahale me aina Kalo. Ehoomaka ana me ke Kahawai ma ke kapa Komohana, ma ka Aanui, alaila.

Akau 49° Komohana 2 16/100 Kaul. e pili ana i ka Aanui
Hema 43° Komohana 40/100 " " i ka Loi o Kahoa.
Hema . 2 80/100 " " " Pali.
Hema 81° Hikina 1 15/100 " " " Loi o Keawe
Hema 4° Hikina 40/100 " " " "
Hema 81° Hikina 57/100 " " " "
Akau 4° Komohana 1 35/100 " " ke Kahawai
Akau 15° Hikina 1 65/100 " " " "
Eili ana 2 Puda.

Apana 7. Aina Kalo. Ehoomaka ana ma ka pali ma ke kihi Komohana Akau o keia Apana. alaila aku.

Hema 86° Hikina 81/100 Kaul. e pili ana i na Loi o Keawe
Hema 13° Hikina 17/100 " " " "
Akau 83° Hikina 50/100 " " " "
Hema 1° Komohana 1 " " " o Lauwae
Hema 26° Hikina 1 55/100 " " " "
Akau 58° Hikina 73/100 " " " Kale
Hema 33° Hikina 79/100 " " " "
Hema 58° Komohana 1 32/100 " " " Komoiki
Akau 35 Komohana 1 " " " Opuna
Akau 20° Komohana 78/100 " " " "
Akau 72° Hikina 12/100 " " " "
Akau 25° Komohana 1 35/100 " " " "
alaila hiki i ka Pali, i kahi i hoomaka ai. Eili ana 1 Puda 30 Perka.

Apana 8. Kula. Ehoomaka ana ma ke kihi Hema Komohana o ka Pahu pule, alaila aku.

Akau 67°30' Komohana 2 91/100 Kaul. e pili ana i ka Halepule
Akau 18° Hikina 1 81/100 " " ke Kula o Komoiki
Hema 61° Hikina 3 70/100 " " i na Loi "
Hema 10° Hikina 32/100 " " " "
Hema 3° Hikina 4 40/100 " " " "
Hema 32° Komohana 1 32/100 " " i ke Kula "
Hema 59° Komohana 4 60/100 " " " "
Eili ana 1 Eka

Apana 9. Akahi Loi, ma Kulei Ehoomaka ana ma ke kihi anuai, ma ke kihi Hema Komohana o keia Loi. alaila aku.

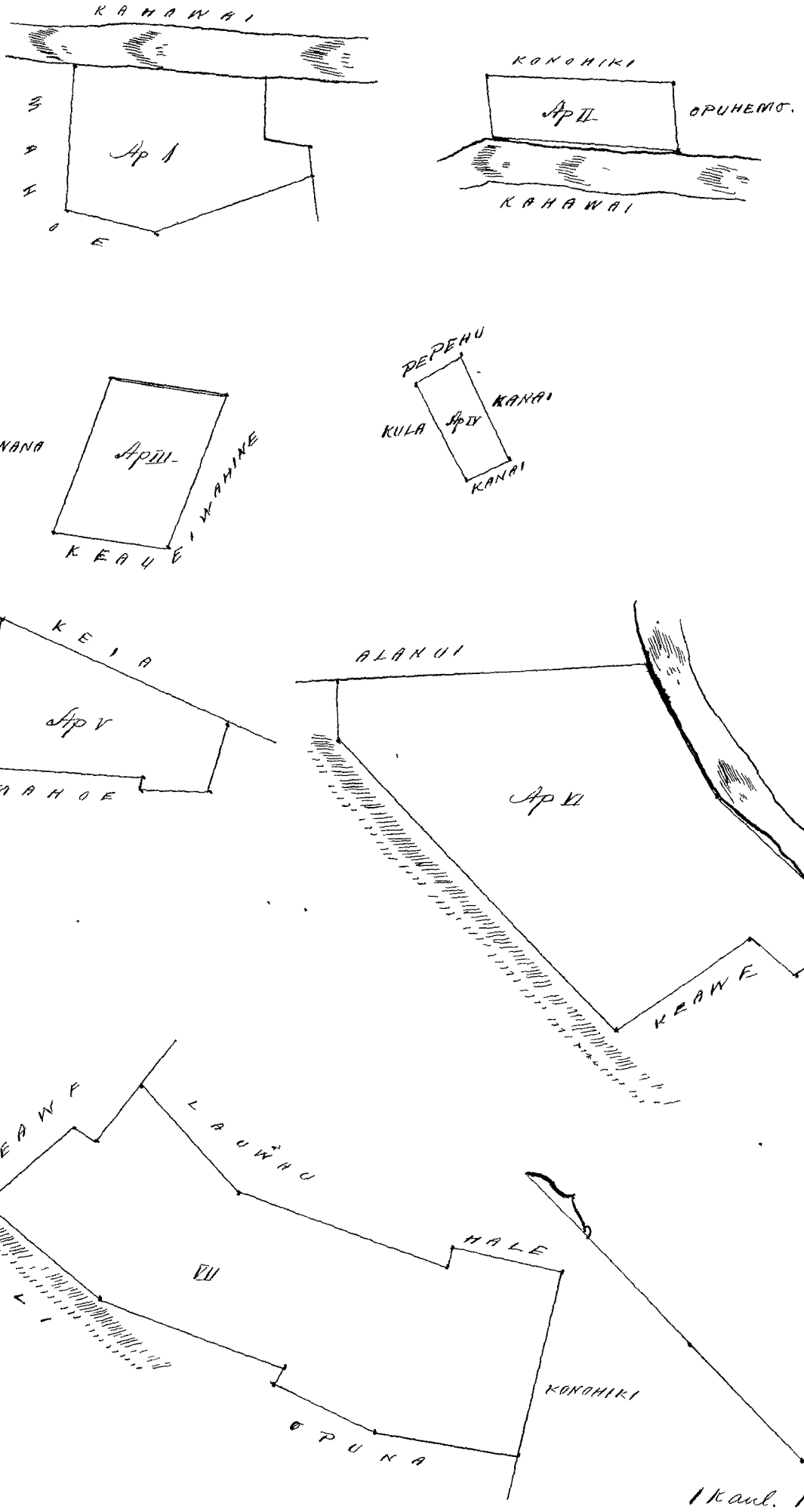
Hema 88° Hikina 36/100 Kaul. e pili ana i ka Loi o Wala
Akau 6° Hikina 50/100 " " " o Komoiki
Akau 88° Komohana 50/100 " " " "
Hema 9 Hikina 50/100 " " i ka pali Kaoni.
Eili ana 4 Perka.

Apana 10. Ekolu Loi, ma ka Ili o Opulopulo. Ehoomaka ana ma ke kihi Komohana Akau o keia Apana, alaila aku.

Hema 32° Hikina 22/100 Kaul. e pili ana i Kahoomoiole.
Hema 78° Hikina 31/100 " " "

765 Kema 87° Kikina 93/100 Kaul. e pili ana i Kahoomioiole
Akau 5° Komohana 53/100 " " " Hale
Akau 34° Komohana 42/100 " " " aloila hiki
ma ka Loo o Komohiki, a Kuhi i Kamaka ai Eiwa ana) 12 Peeka.

Maui Apl. 28 1874 (S) W. H. Pease



1 Kaul. 10 Ihn.

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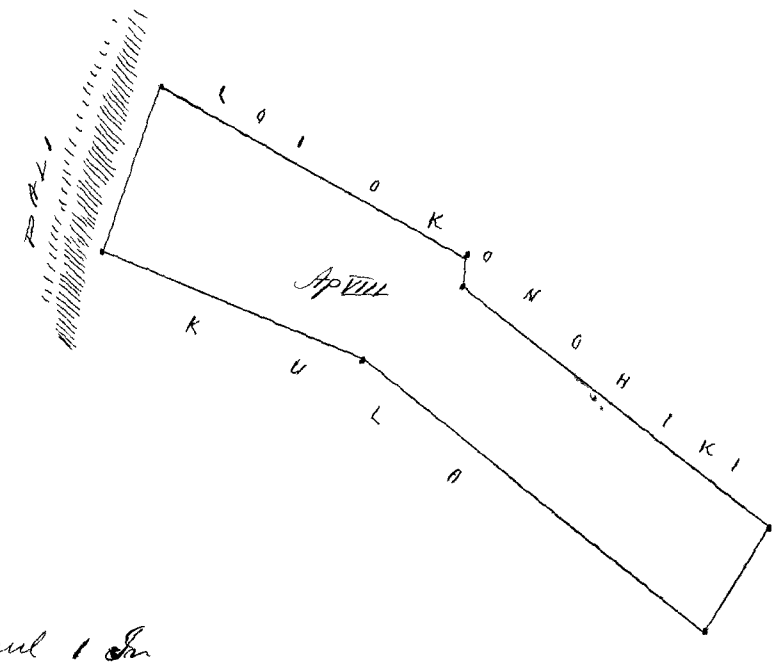
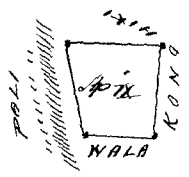
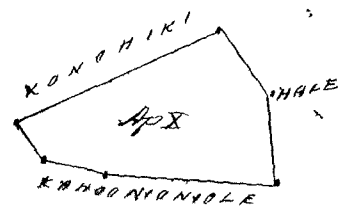






Ukupaulua $8 00

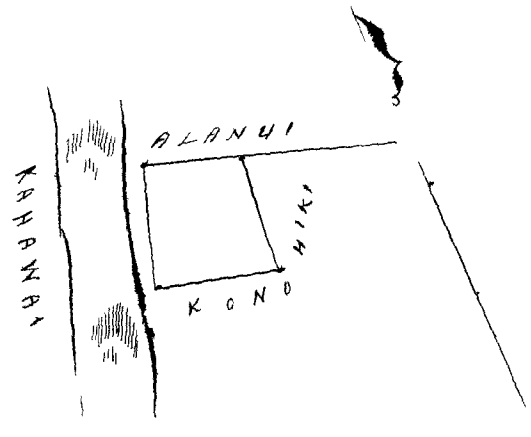
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Mei 15 1854.

Helu 6147 B. Kawaina Kahakuloa Maui

Akahi Loi malalo o ka Ahupuaa o Kahakuloa Maui
Ehoonuha ana ia ia Aiamai, i koke a ke Kahawai, alaila
Hema 72° Hi 52/100 Kaul e pili ana i ka Alanui
Hema 5° Ko 60/100 " " Loi o Konohiki.
Akau 77° Ko 61/100 " " "
Akau 15° Hi. 66/100 " " Ke Kula Koke a
kei Kahawai. Elua ana 5" Poku

Maui Apl 28 1854 W. K. Pease



767

Ukupauloa $2.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

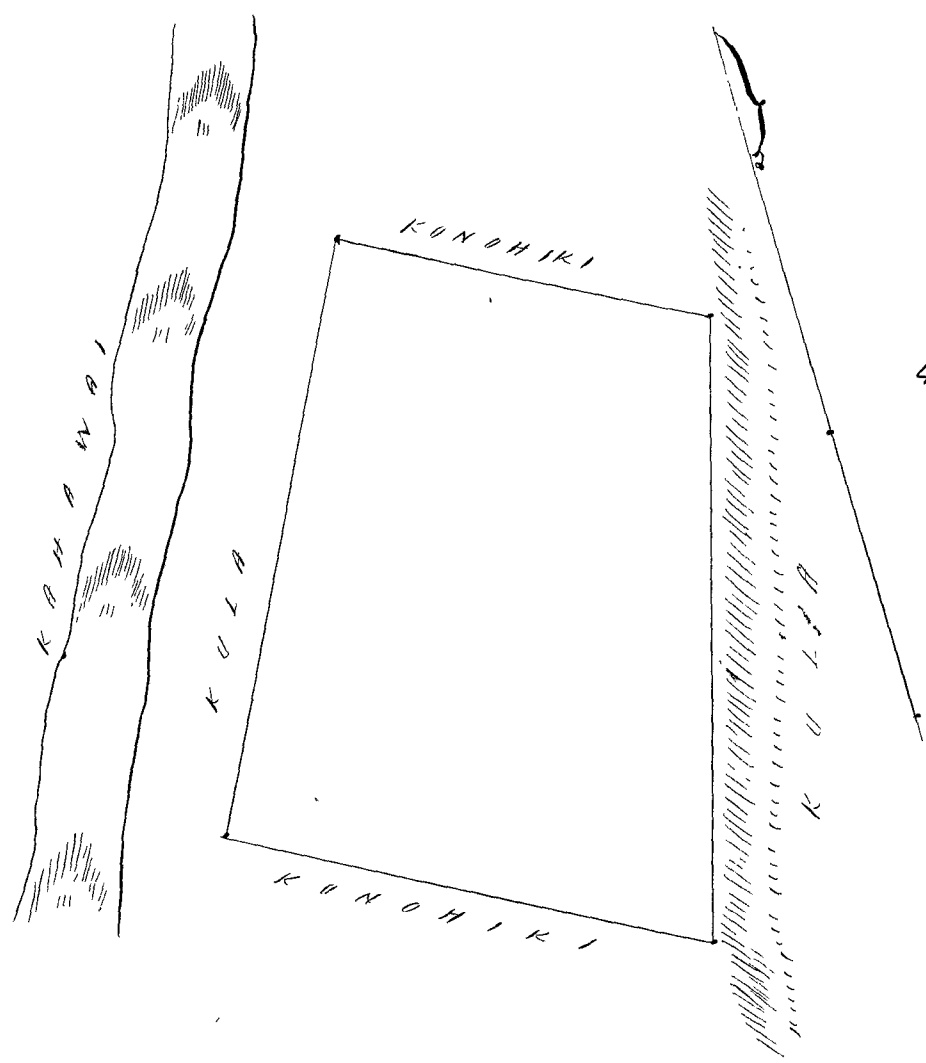
Honolulu Mei 15. 1854.

Helu 6147 No Kapuahi. ✓ Kahakuloa. Maui.

Kuia. mea Kapaloa, . . maloko o ka Ahupuaa o Kahakuloa. Maui. Choomaka ana ma ka lihi o ka pali ma ke Kapa Kihina o ka Kahawai. kaapili. Kokoke i ka laau haw, alaila aku.

Akau 63° Ku. 2 Kaul. e pili ana i ke kula o Konohiki.
Hema 25° Ku. 3 20/100 " " " "
Hema 63° Ki. 2 61/100 " " " "
Akau 15° Ki. 3 30/100 " " " " ma ke kihi o ka pali. E pili ana 3 Kuda.

Maui Apl. 28 1854. W. K. Kaae



490 r8-3 sep. 29 E
75 = 13
5. 1. 6

Ukupauloa $3.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Mei 15, 1854.

Helu 2941. Kekalei. Kaneohe. Koolaupoko. Oahu. 768.

No 1. Six Kalo patches & bank of stream.

Commencing at the east angle of this lot at side of the stream joining Lilipuni's land, the boundary runs along Lilipuni's land. S. 53° 0. W 68 feet, S. 74° 40' W 96 feet, S 81.° 0 W. 207 feet, thence along Kanalauwahine's lot N 11.° 0 W. 183 feet, N. 10° 15' E. 67 feet to a hala tree at the side of the stream, thence in a bent line along the side of the stream. S. 79° 45' E. 135 feet S 63.° 15' E 269 feet to Commencement area 1½ Acres.

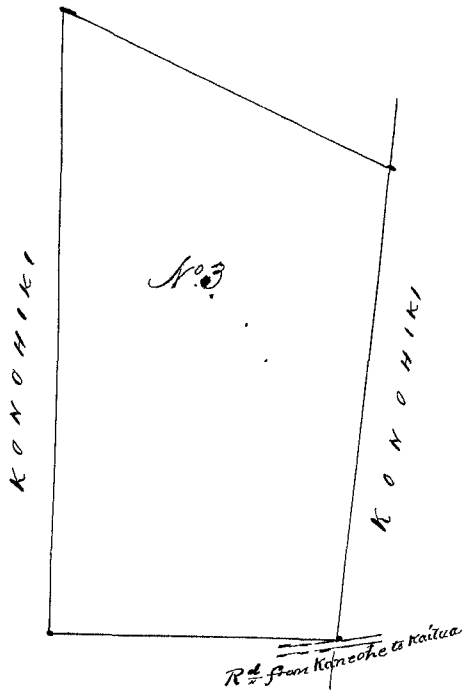
No 2. Two Kulo patches. Commencing at the North west angle joining Kakei & Nawai's lands, the boundary runs along Nawai's land. S 37° 15' E. 96 feet. thence along Paiku land. S 33° 50' E. 245 feet, thence along Keawa's land N 62° 45' E 82 feet, thence along the Kings land. N. 34° 0 W 344 feet, thence along Kakei's land. S. 60° 0. W. 88 feet to commencement. Area 0 ac. 0 dec. 655.

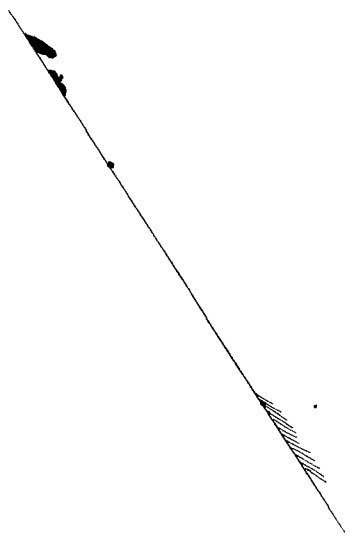
No 3. House lot & kula. Commencing at the South angle at the end of a wall at the makai side of the road from Kaneohe Church to Kailua the boundary runs along said wall. N. 39° 12° E 251 feet, thence N. 31° 30' W 188 feet, thence S. 34° 45' W 329 feet, thence S. 5° 60' E. 152 feet to commencement, bounded by the Konohiki. Area 1. 0 ac. 73 dec.

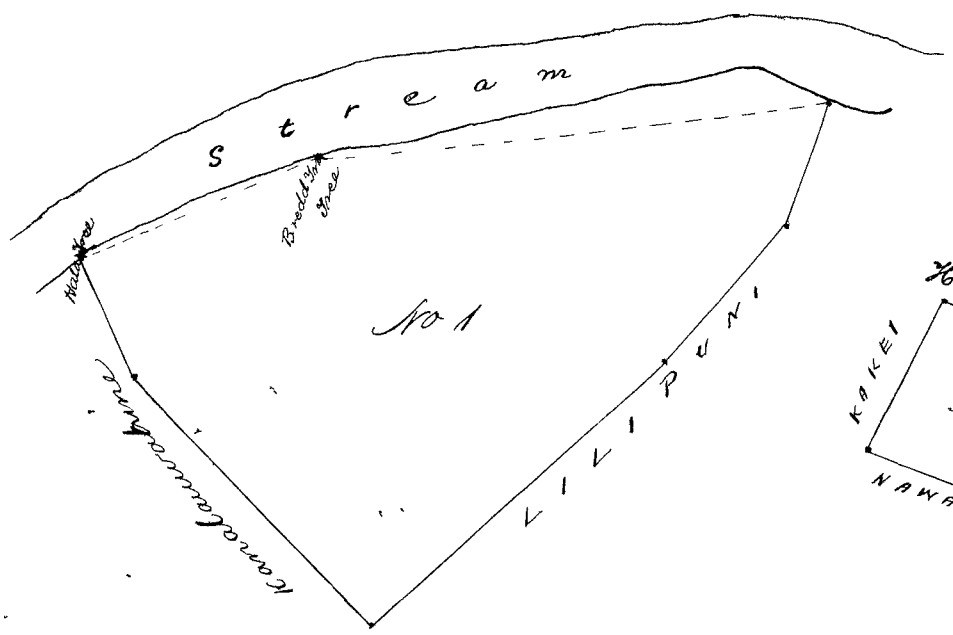
1. 500
655
073
3. 228

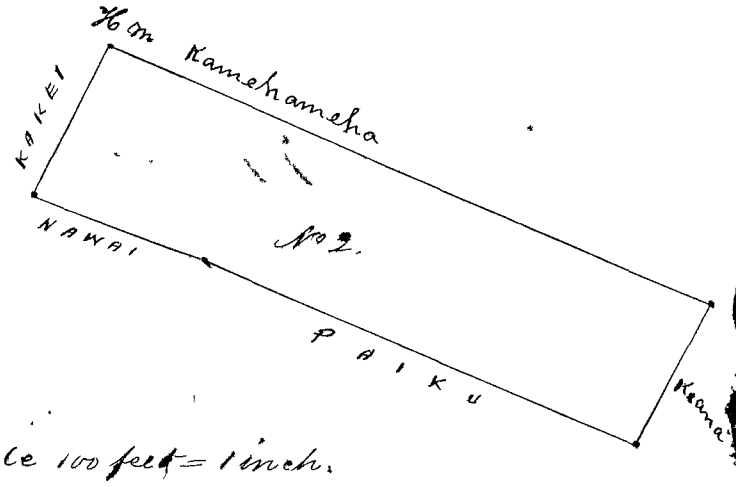
Honolulu 17th May 1854.

Wm Webster
Surveyor









scale 100 feet = 1 inch.

769

Uhi pauku $3.00

W. L. Lee
G. M. Robertson
I. Kekauluhao
J. H. Smith

Honolulu Mei 18. 1854.

K. Helu 3535 Kuia. Hoouna ia Hawaii.

From Page 506. 7. awards Books.

Apana 1. Kalo Mahi ʻai o ka ili o Makaiauae, Ahupuaa o Kaualua. Moomaka ma ke kihi ʻEma a e holo

ʻAkau 31° Komohana 2.30 Kk. ma ka ke Komohiki.
ʻAkau 58° Kikina 2.25 " " "
ʻEma 37° Kikina 1.50 " " "
ʻEma 40 1/4 Komohana 2.52 " " "

a hiki ma ke kihi mua. 44/100 Eka

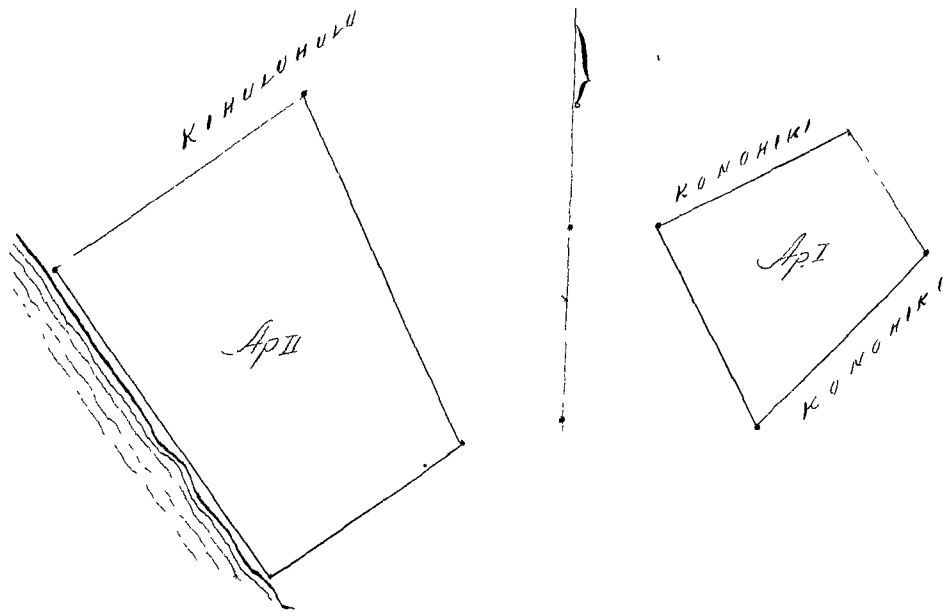
Na C. Bailey i ana.

Apana 2. Pahale ma Moomuku. Moomaka ma ke kihi ʻEma, a e holo. Komohana

ʻAkau 38° Komohana 3.90 Kk. ma ke Kahakai.
ʻAkau 52° Kikina 3.20 " ka Kihulohulu
ʻEma 26° Kikina 4.00 " " Konohiki
ʻEma 52° Komohana 2.43 " " "

a hiki ma ke kihi mua. 1/10 Eka.

Na A. P. Turner. i ana.



Uh. pauku $ 5. 00

W. L. Lee
G. M. Robertson
I. Kekauluhao
J. H. Smith

Honolulu 23. Ianuari 1854.

K. Helu 3297. Mau Homuula. Maui.

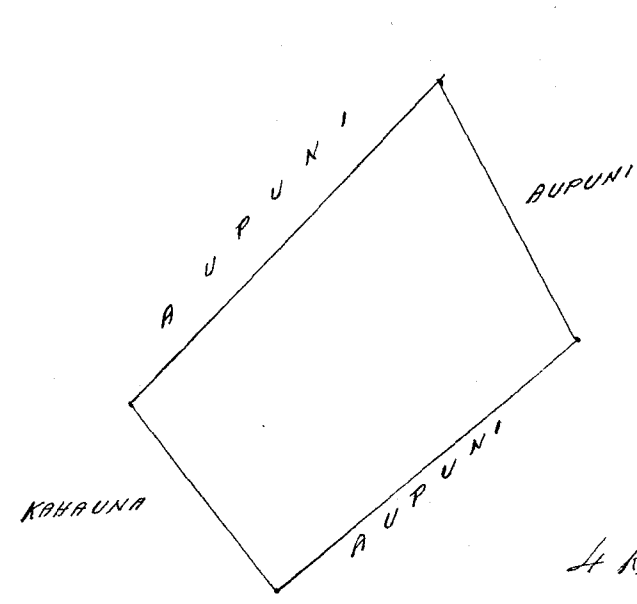
Uala ma ka ili o Kukuiamoku. Kualoa. Moomaka ma ke kihi Kikina a e holo.

ʻAkau 45½ Komohana 8.13 Kk. ma ke Awaawa
Mauka 39° Komohana 4.95 " " Kahawa.

Akau 12° 3/4 Hikina 9.64 Kh. ma ko Aupuni
Hema 28° 1/2 Hikina 6.18 " " " a hiki ma
ke kihi mua. 4 77/100 Eka.

Wailuku Mei. 8. 1854.

E. Bailey
Meaanaana



4 Kh. = 1 in.

Uhupanwa $5.00

W. L. Lee
G. M. Robertson
J. Kekauilahao
J. H. Smith

Honolulu 27. Mei. 1854.

Helu 5472 & 9942 Luaha. ✓ Kamahena. Honuaula. M.

Apana 1. Kula ma ka ili o Kalulu. Ehomaka ma ke kihi Akau a e holo.

Hema 2° Komohana 5.67 Kh. ma ko Aupuni.
Hema 48° 1/2 Hikina 4.27 " " "
Akau 46° 1/2 Hikina 4.80 " " "
Akau 51 1/2 Komohana 8.30 " " " a hiki ma ke kihi mua. 2 86/100 Eka

Apana 2. Kula ma ka ili o Pinao. Ehomaka ma ke kihi Hikina a e holo.

Akau 46° 1/4 Komohana 3.87 Kh. ma ko Aupuni
Hema 58° Komohana 8.40 " " "
Hema 37° Hikina 3.30 " " "
Akau 61° Hikina 9.08 " " " a hiki ma ke kihi mua. 3 4/100 Eka.

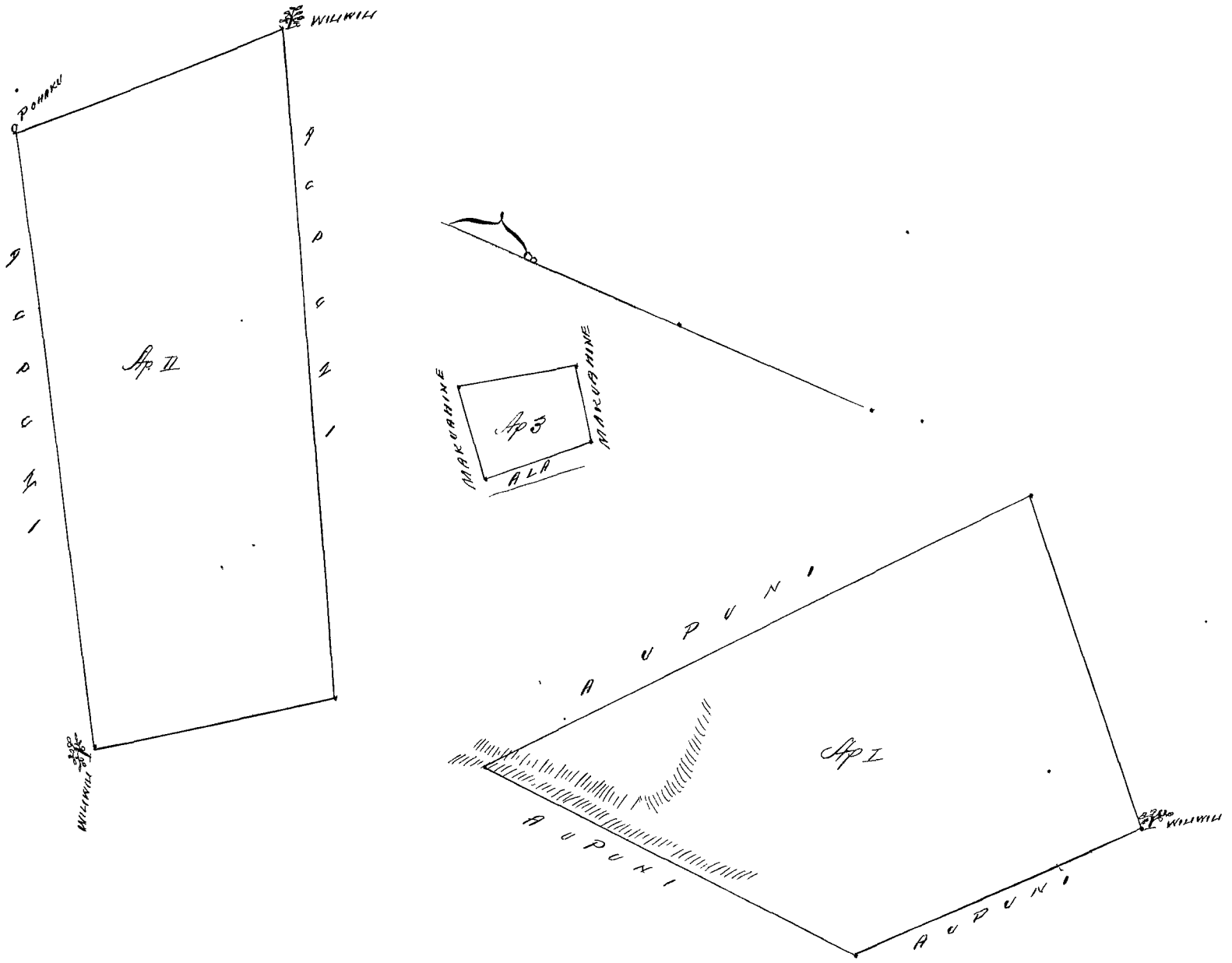
Apana 3. Pahale. ma ka ili o Paea. Ehomaka ma ke kihi Akau a e holo. Hikina 1.57

Hema 35° Hikina 1.57 Kh. ma ko Aupuni. 2.86 / 3 4
Hema 52° 1/2 Komohana 1.94 " " Makuahine. 18 / 6.08
Akau 43° 1/2 Komohana 1.51 " " Eka
Akau 50° Hikina 2.28 " " Makuahine.
a hiki ma ke kihi mua. 18/100 Eka.

E. Bailey
Meaanaana

Wailuku Mei 8. 1854.

771.



Ukupanda $6.00

W. L. Lee
G. M. Robertson
J. Kekauluhao
J. K. Smith

Honolulu 27 Mei 1854.

Helu 5394 Hiki ✓ Kamahena. Honuaula Maui.

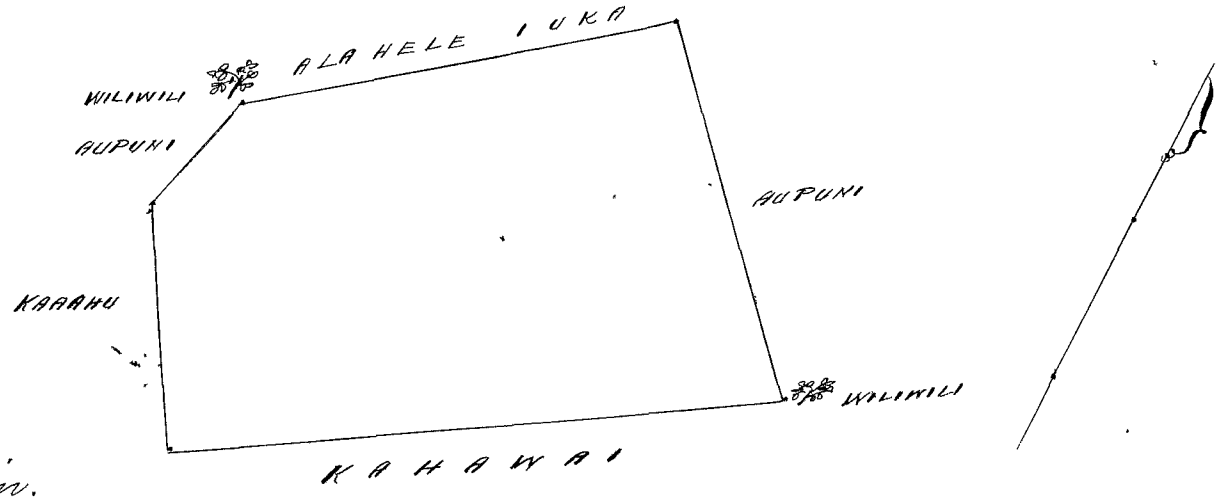
Kuleana aa ma Ka ili o Kalua. Ehoomaka ma ke kihi Hikina a e hulo.

Akau	41°	Komohana	8.18	Kh. ma ke Aupuni a ke ala.
Hema	52° ½	Komohana	9 32	" ke Ala a Ka wiliwili
Hema	13° ½	Komohana	2.84	" ko Aupuni
Hema	30°	Hikina	5.20	" " Kaahu
Akau	57° ½	Hikina	12.94	" " Kahawai a hiki ma ke kihi mua.

8 98/100 Eka

Wailuku Mei 8. 1854

E. Bailey
Keaohaama



4 Kh -- 1 in.

Ukupaulou $ 6.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. K. Smith

Honolulu 27 Mei 1854.

Helu 5405 (Hakuahine (Kanahena. Honuaula. M.

Ojoma 1. Kuka ma ka ili o Naulua. Ehomaka ma ke kihi Hema, a e holo.

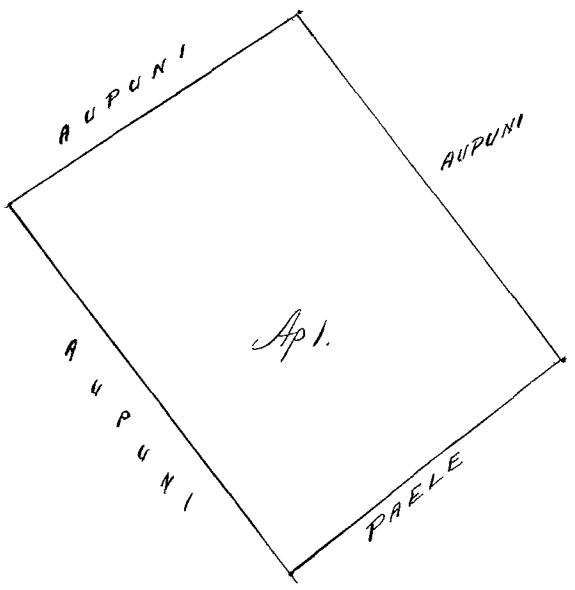
Akau 37° ¼ Komohana 9.70 Kk. ma ko Aupuni Lima
Akau 56° ¾ Hikina 7.25 " " "
Hema 34° Hikina 9.20 " " "
Akau 53° Hikina 7.24 " " Pale. a hiki ma ke kihi mua. 6 83/100 Eka.

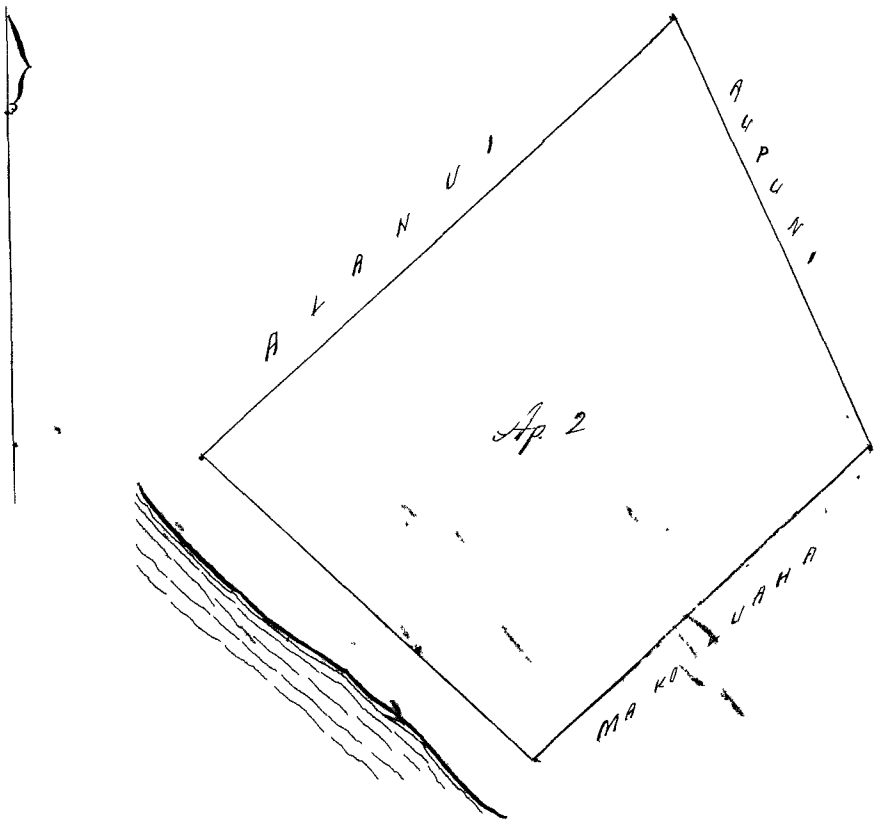
Ojoma 2. Pohaku ma ka ili o Paea. Ehomaka ma ke kihi Akau a e holo

Hema 48° Komohana 1.70 Kk. ma ke Aupuaa o Nawahla
Hema 46° ½ Hikina 1.18 " " Kai.
Akau 47° ½ Hikina 1.22 " ko Luaha
Akau 24° Komohana 1.24 " " Aupuni. a hiki ma ke kihi mua 17/100 Eka.

C. Bailey
(Meamaaina

Wailuku Mei 8. 1854.





Ukupaulou $ 6.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. K. Smith

Honolulu 27 Mei 1854.

773

Hoku 5430 Kaaahu ✓ Komuula Kau

Apana 1 Kula ma ka ili o Kalulu Ahupuaa o Kanahena
Choomaka ma ke kihi Kikina a e hele

Akau	12° ¼	Komohana	1 49	Kh ma ko ke	Kuuhiki
Hema	59°	Komohana	3.31	"	"
Hema	33°	Kikina	168	"	
Akau	55° ½	Kikina	3.52	"	"

a hiki ma ke kihi mua 54/100 Eka

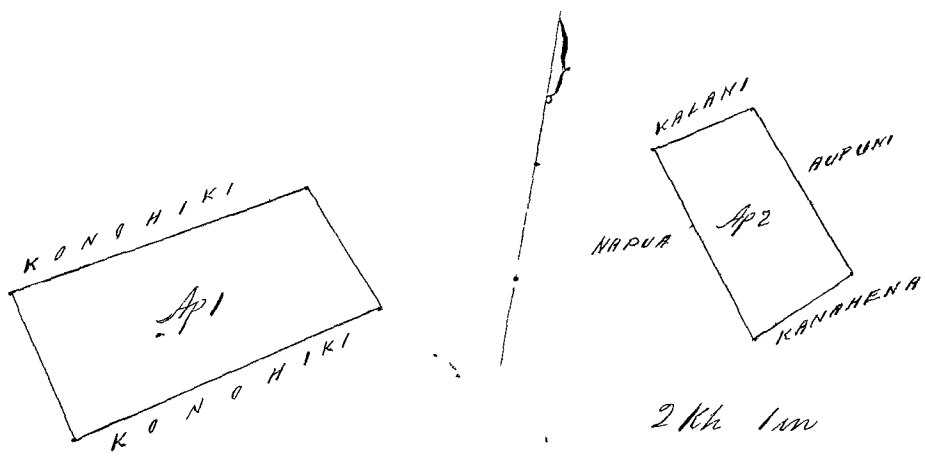
Apana 2 Pahale ma ka ili o Nau Ahupuaa o Nau.
Choomaka ma ke kihi Kikina a e hele

Hema	45° ½	Komohana	125	Kh. ma ke	Ahupuaa o Kanahena
Akau	37°	Komohana	2 24	"	ko Apana 5e
Akau	58°	Kikina	111	"	Kala.
Hema	4.6°	Kikina	1.96	"	" Aupuni

a kihi ma ke kihi mua 1½ Eka.

6 Kau 4

Iune 6 1854



Ukupaulua $3 00

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. C. Smith

Honolulu 27 Mei 1854

Hoku 5103B Napua ✓ Komuula o Kau

Apana 1 Kalo. ko 5e ma ka ili o Keia Ahupuaa o Kanahena. Choomaka ma ke kihi Hema a e hele

Akau	35° ½	Komohana	3.10	Kh ma ko	Aupuni
Akau	55° ½	Kikina	11 00	,	Kakalina
Hema	43° 3/4	Kikina	3.38	"	Aupuni
Hema	57°	Komohana	11 02	"	" a Kikina

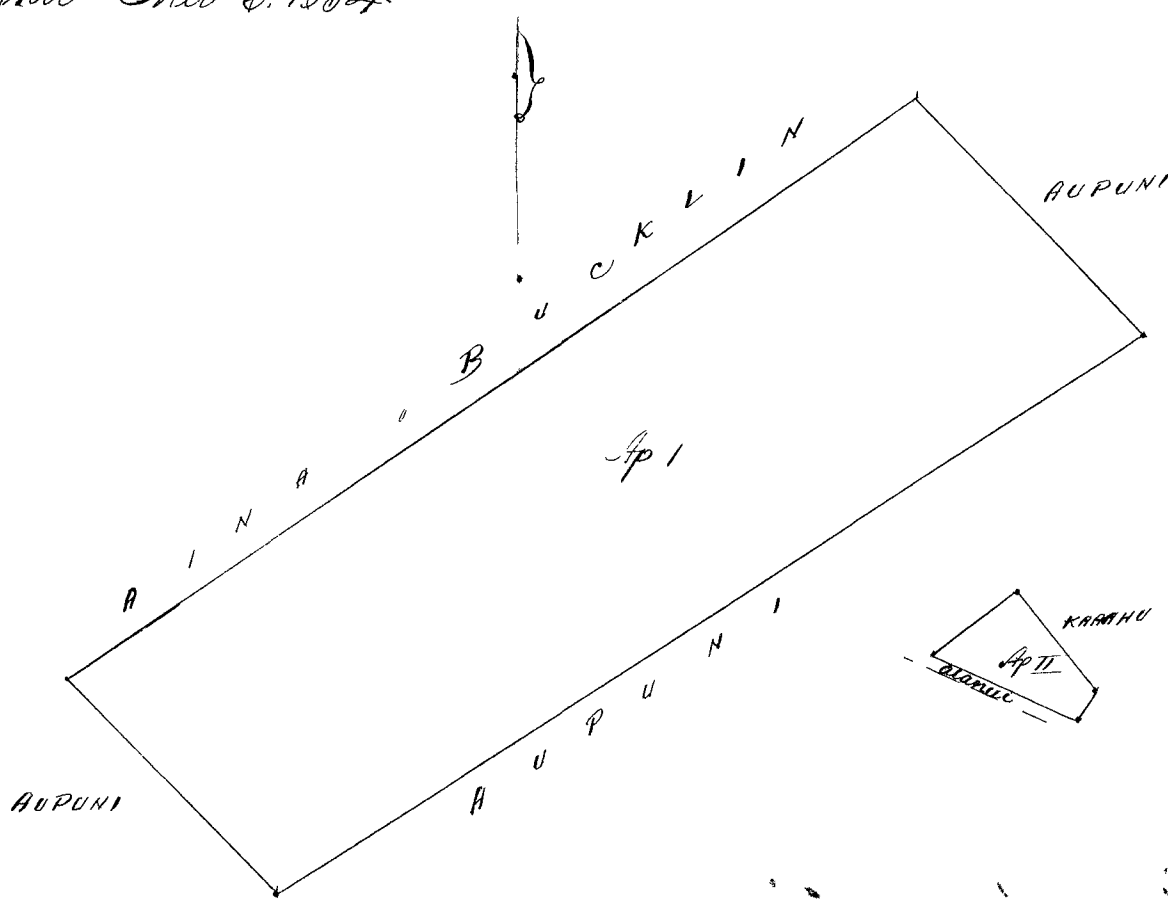
ke kihi, 3 44/100 Eka

Apa. 2 Pahale ma ka ili o Kau Ahupuaa o Kau

Hema	5-°	Komohana	113	Kh ma ko	ke Aupuni
Hema	65°	Kikina	1.70	,	" Alanui
Akau	31°	Kikina	34	"	, "
Akau	37°	Komohana	1 34	,	ke Kauahu

a hiki ma ke kihi mua 1/10 Eka.
Ia C Bailey i ana.

Honolulu Mei 6. 1854.



Aupuni $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 27 Mei 1854.

Helu 5424 Kanao. Kanahena Konohiaka. K.

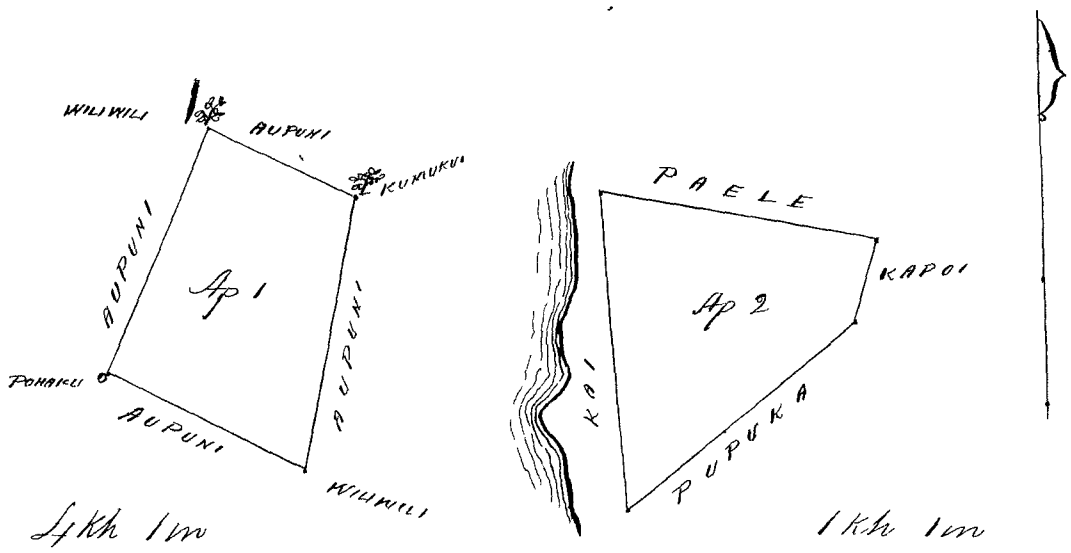
Apana 1 Kula ma ke kihi o Kukuniohana. E hoomaka ma ke kihi Kukuma. a e holo
Akau 6 ic Komohana 3.35 Kh. ma ke Aupuni mua.
Hema 24°½ Kukuma 5.56 " "
Hema 63° Kukuma 4.62 " "
Akau 12°½ Kukuma 5.90 " " a hiki ma
ke kihi mua. 2 ¼ Eka

Apana 2. Pohole ma Kahakai. E hoomaka ma ke kihi Akau
Komohana. a e holo ana
Hema 3° Kukuma 1.66 Kh ma Kahakai.
Akau 52° Kukuma 1.53 " " ke Emuka
Akau 17°½ Kukuma 1.16 " " " Kapoi
Hema 80° Komohana 1.49 " " " Pale. a hiki ma ke
kihi mua 13/100 Eka

C Bailey.
Meaana aina

Honolulu Mei. 6. 1854.

1775.



Ukupau ia 8 4 00

W. L. Lee
G M Robertson
S Kekaulahao
J. H. Smith

Honolulu 27 Mei 1854

Helu 5275 Palapala hoohuiia e Kamani [illegible]

Apana 1 Kuia ʻia ma ka aoao o Apuni Chromeka ma ke alanui Hana a e holo

Hema 70° Nukuna 191 Kh . Ko ke Apuni ae
Hema 35½ Komohana 1.08 " "
Hik. 67° Komohana 156 " " "
Akau 30° Nikina 392 " " a hiki
i ke kihi mua 76/100 Eka

Apana 2 Uuu mai ʻia ma ka aoao o Apuu. Chromeka ma ke kihi Hikina a e holo

Hema 60½ Komohana 4 38 Kh malalo o Puu Pohaku
Hema 59½ Komohana 4.00 " " "
Akau 12° Hikina 690 " ma ko Apuni o ka pohaku owi
Akau 89° Hikina 391 " "
Hema 53½ Hikina 3.02 " " a hiki i ke kihi
mua 267 Eka

N. B. Paewaewa ke pauana

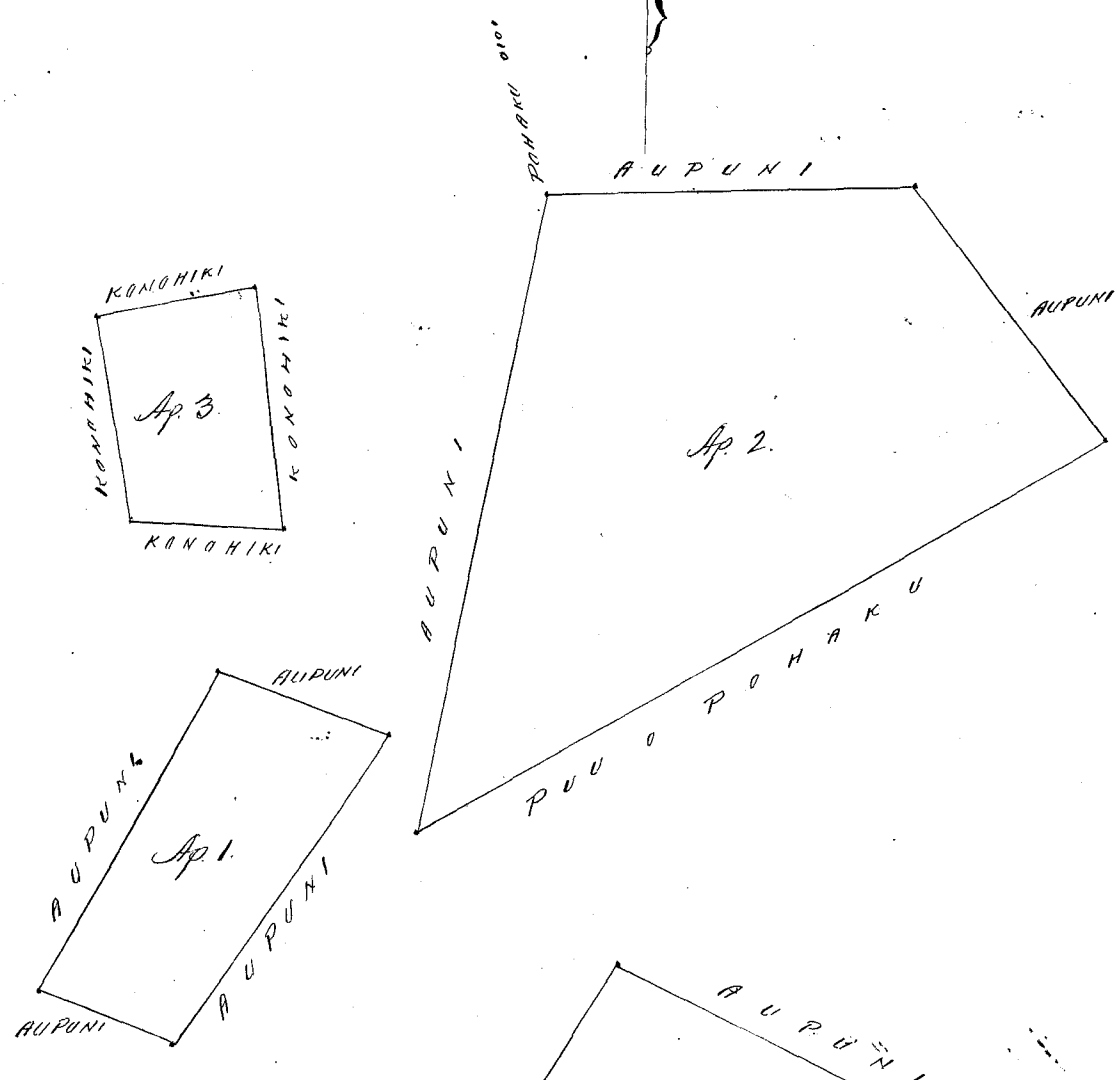
Apana 3 Ke puu ʻia ma ka aoao o Kaimalo ma ka awa o Akau Akau o Piimoe. Chromeka ma ke kihi Hikina Hema. a e holo

Akau 87½ Komohana 160 Kh ma ko ke Komohuki nana i kuai.
Akau 9½ Komohana 2.68 " " "
Akau 80° Hikina 1.68 " " "
Hema 6½ Hikina 2.55 " " " a hiki ma
ke kihi mua 4/10 Eka

Apana 4 Aala maoli ʻia ma ka aoao o Kuehuuui Chromeka ke ana ma ke kihi Komohana. a e holo

Akau 33° Hikina 819 Kh. ma ko ke apuni aina
Hema 63½ Hikina 11 26 " " "
Hema 22° Komohana 5.42 " " "
Akau 76¼ Komohana 15 30 " " " a hiki ma ke
kihi mua 8 46/100 Eka

C. Bailey Meaanaaina



76
2.67
40
8.46
12.29

4 Kh. — 1 in.

Ukupaaloa $7.00

W. L. Lee
G. M. Robertson
I. Kekauluhao
J. K. Smith

Honolulu 27. Mei 1854.

Helu 2605 Pale ✓ Kanaheua. Honuaula. M.

Apana 1. Kaohai. Kanaheua. Ehoomaka ana ma ke kihi Hema, a e holo ana.

Akau 38° Komohana 550 paaku Konohiki.
Akau 59° Hikina 110 " "
Hema 50° Hikina 450 " "
Hema 52½ Komohana 1190 " " i ke kihi mua.

5 6/10 Eka.

Apaina 2. Kaohai. Ehoomaka ana ma ke kihi Hema, a e holo ana.

Akau 54° Komohana 4.75 paaku Konohiki.
Akau 59° Hikina 8.80 " "
Hema 48° Hikina 330 " "

777

Hema 50° Komohana 800 pauku. Konohiki
i ke kihi mua. 3 2/10 Eka.

Apana 3. Choonaka ana ma ke kihi Hema a e holoana
Akau 28° Komohana 565 pauku Konohiki
Akau 38° Hikina 1400 " "
Hema 41° Hikina 174 " "
Hema 26° Komohana 1630 " " i ke kihi mua.
4.93 Eka.

Apana 4. Naaluna Nui. Choonaka ana ma ke
kihi Hema a e holoana).
Akau 52° Hikina 743 pauku Kapui
Akau 60° Komohana 480 " Konohiki
Hema 48° Komohana 590 " "
Hema 42° Hikina 400 " Makuawahine
i ke kihi mua. 3 15/100 Eka.

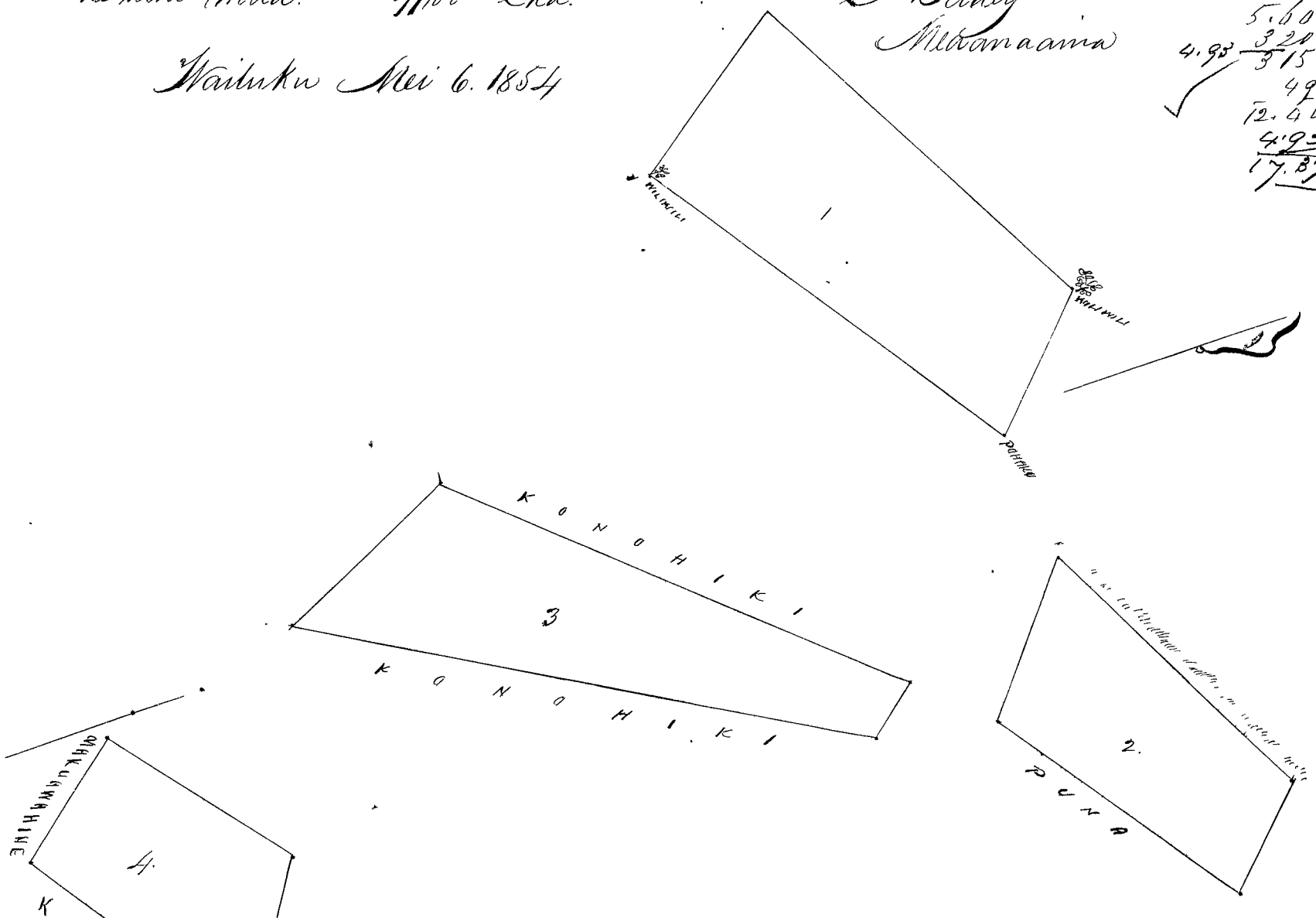
A. F. Turner
Luna a ana aina)

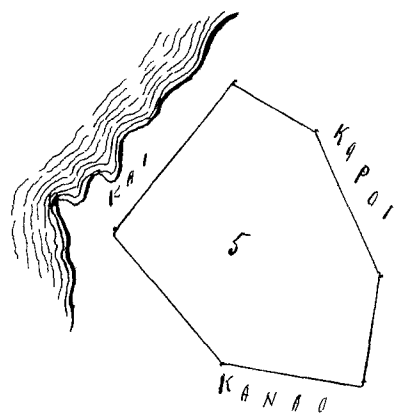
Apana 5. Pahale. Choonaka ma ke kihi Komohana
Hikina a e holo
Hema 80° 1/2 Hikina 1.19 Kh ma ko Konao
Akau 8° Hikina 1.25 " " Kapui
Akau 25° Komohana 1.55 " " "
Akau 58° Komohana 1.00 " " "
Hema 38° Komohana 2.00 " ke Kai
Hema 40° Hikina 1.73 " " " a kiki ma
ke kihi mua. 49/100 Eka.

C Bailey
Mahamaaina

Wailuku Mei 6. 1854

5.60
4.93 3.20
3.15
49
12.44
4.93
17.37





2 Kh. = 1 in

Uhupaulua $ 10.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu 27. Mei 1854.

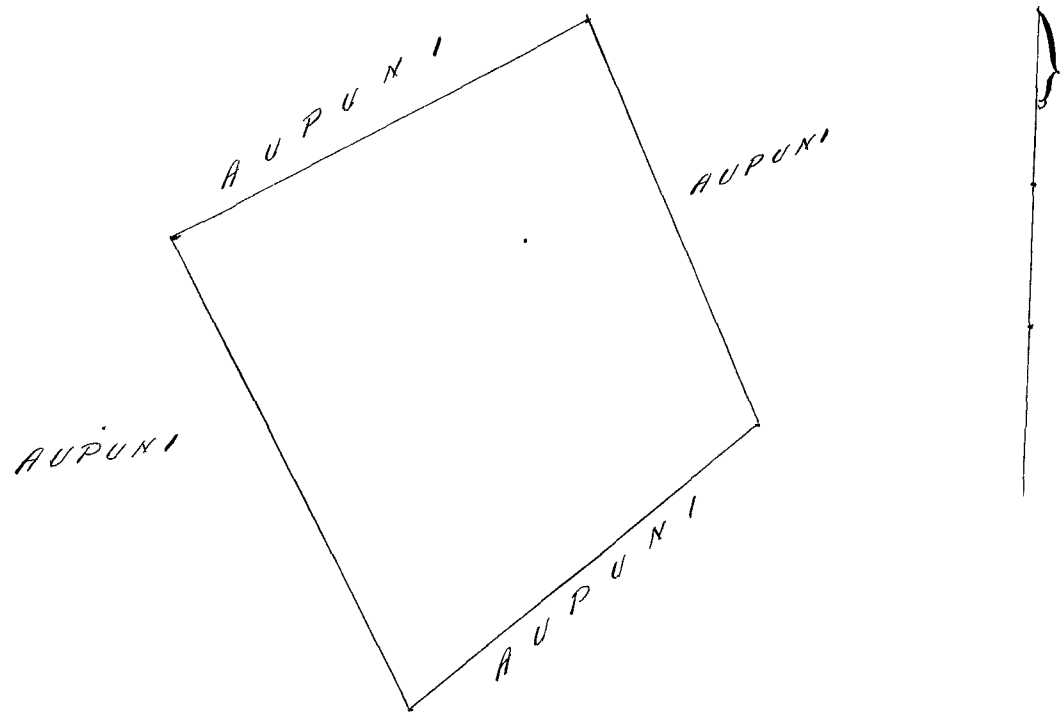
Helu 5273 Kapoi. Komakena Konnaula. No

Kula ma ka ili Kalwamakaw. E hoomaka ma ke kihi Hikiaa, a e holo

Hema 48° Komohana 9.50 Kh. ma ko aupuni aina
Akau 30° Komohana 11 02 " " "
Akau 59° Hikina 9.91 " " "
Hema 25½° Hikina 9 22 " " " a hiki ma ke kihi mua 9 63/100 Eka

C. Bailey
Kuakaaina

Wailuku Mei 8 1854.



4 Kh. 1 in

Uhupaulua $ 6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu 27 Mei 1854.

Helu 5274. Kaawaapaholu. Kauai. Honuaula. M.

Na Ka ili o Kaiwalo. Ahupuaa, Kauai. Honuaula.
Mokupuni o Maui

Apana 1. Kalo. Choomaka ma ke kihi Hema a e holo.
Akau 61°½ Komohana 5.06 Kh. ma ko Aupuni
Akau 35° Hikina 7.23 " " "
Hema 2° Hikina 8.40 " " Kalawaiakumokuu.
a hiki ma ke kihi mua. 1 77/100 Eka.

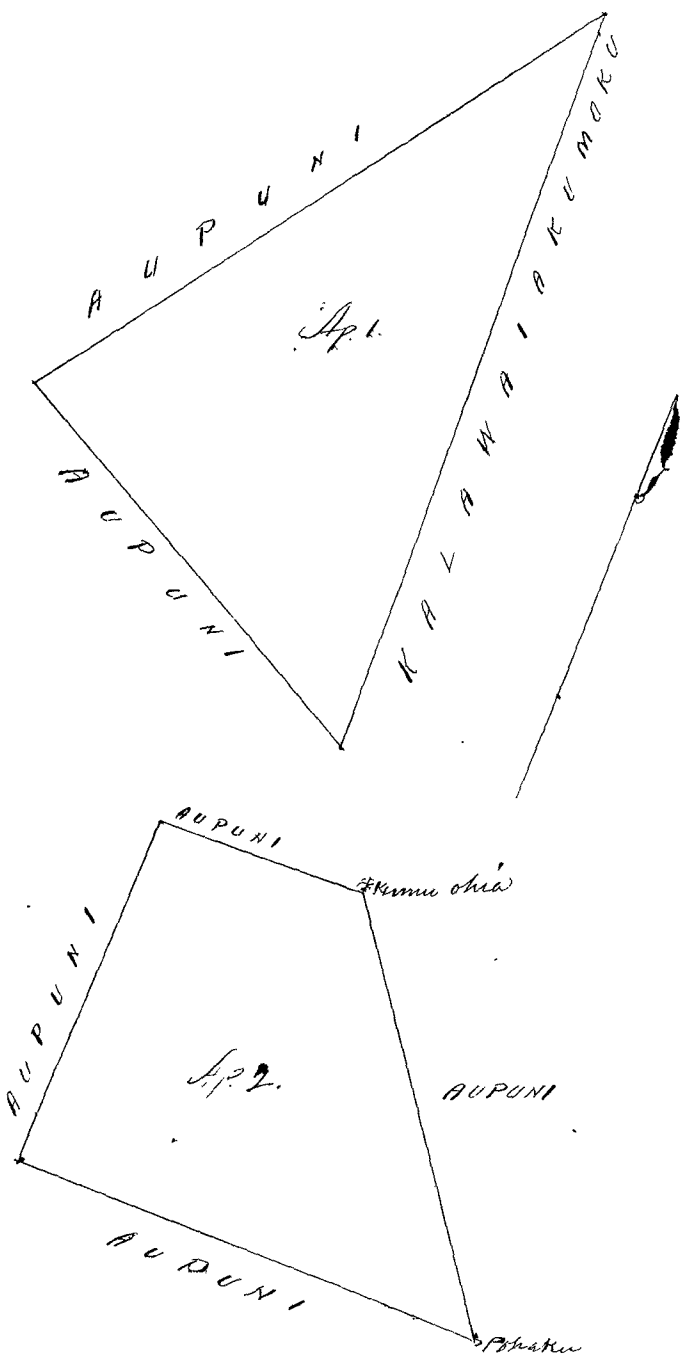
Apana 2. Uala maoli &c. Choomaka ma ke kihi Komohana
Hema. a e holo.
Akau 1° Hikina 7.80 Kh. ma ko Aupuni.
Akau 87°¾ Hikina 4.83. " " " i ke Kumu olaa
Hema 35° Hikina 9.73 " " " i ka pohaku
Hema 87° Komohana 10.10 " " " a hiki
ma ke kihi mua. 5 81/100 Eka.

Apana 3. Uala maoli Kulina &c. he wahi aa.
Choomaka ma ke kihi Akau, me ke a, a e holo-
Hema 65° Komohana 3.00 Kh: ma ko Aupuni
Hema 25° Hikina 8.50 " " "
Akau 65° Hikina 3.00 " " "
Akau 25° Komohana 8.50 " " " a hiki
ma ke kihi mua. 2 52/100 Eka.

Wailuku Nov 4. 1854.

C. Bailey
Meahuaaina.

1.77
5.81
2.52
10,10



7 Kh. 1 m.

Ukupaulua $6.00)

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu 27 Mei 1854.

Helu 3784 B. Puupuu ... Kanaio. Honuaula. M.

Ma Kailii a Mamakohala. Aupuni o Kanaio. Honuaula. Mokupuni o Maui.

Apana 1. Choomaka ma ke kihi Hema, a e holo.

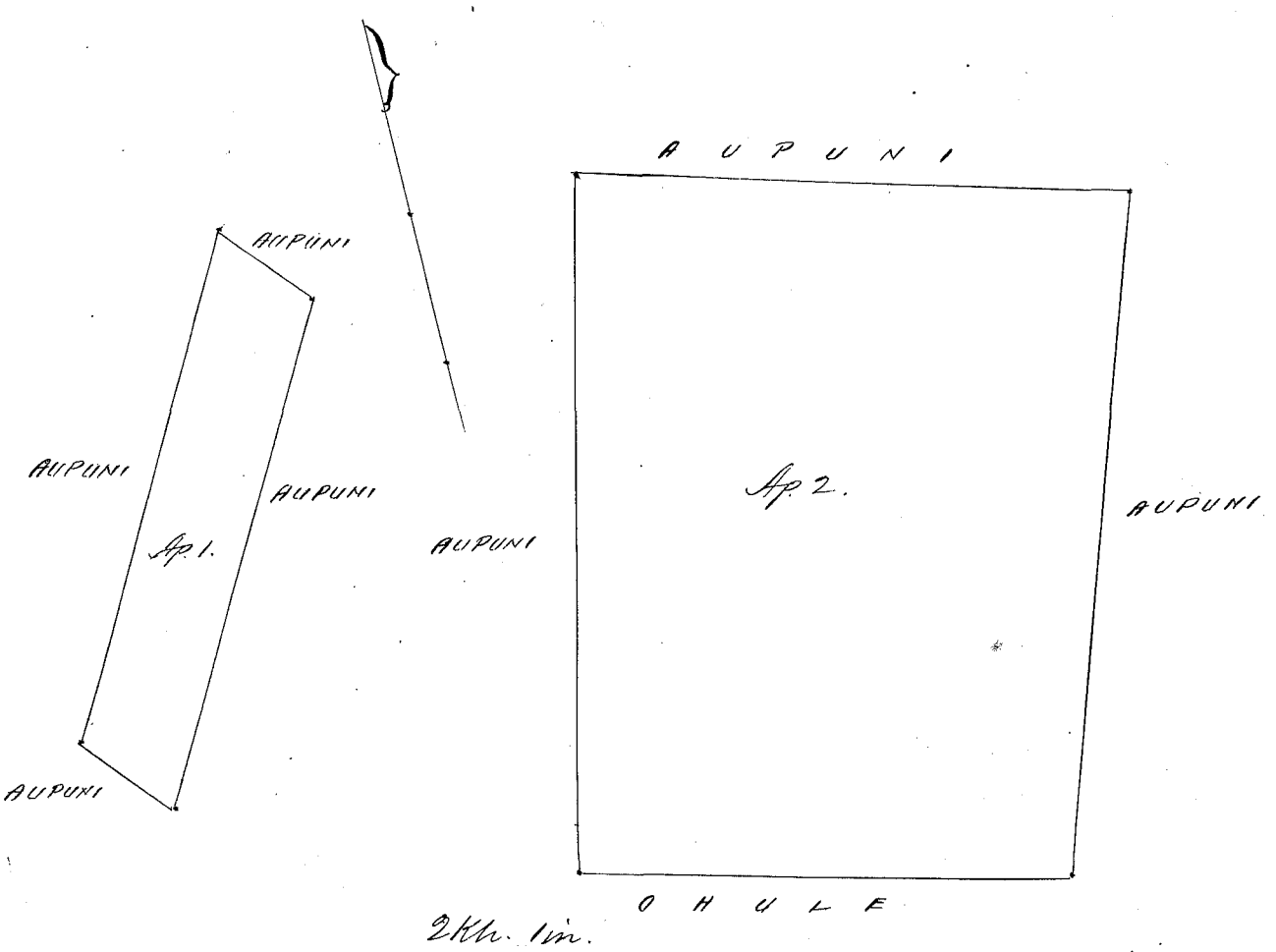
Akau 43° Komohana 1.24 Kh. e pili ana me ko Aupuni.
Akau 28° Hikina 5.85 " " "
Hema 43° Hikina 1.24 " " "
Hema 28° Komohana 5.85 " " " a
hiki ma ke kihi mua. 66/100 Eka.

Apana 2. Choomaka ma ke kihi Hikina Akau. a e holo.

Akau 75° 1/4 Komohana 5.94 Kh. ma ko Aupuni aina
Hema 12° 1/2 Komohana 7.51 " " "
Hema 77° Hikina 5.28 " " Ohule "
Akau 18° Hikina 7.54 " " Aupuni "
a hiki ma ke kihi mua. 4 18/100 Eka.

C. Bailey
Meabiaama

Wailuku Mei 4. 1854.



Ukupaulua $5.00)

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu 27. Mei 1854.

781

Helu 5403 Mai ✓ Kanaio Honuaula. Maui

Apana 1. Mala ma ka ili o Apuni. Choomaka ma ke kihi Akau, a e holo.

Hema	12°	Komohana	2.44	Kh.	ma ko ke aupuni	
Hema	5°	Hikina	1.14	"	"	"
Akau	85°	Hikina	.60	"	"	"
Akau	5°	Komohana	1.08	"	"	"
Akau	12°	Hikina	2.30	"	"	"
Akau	78°	Komohana	.60	"	"	" a hiki

ma ke kihi mua 21/100 Eka. 11

Apana 2 Kalo &c. ma ka ili o Pepehumu. Choomaka ana ke kihi Akau Komohana. a e holo

Hema	9 ½	Komohana	3.61	Kh	ma ko ke Aupuni	
Hema	81° ½	Hikina	1.59	"	"	"
Akau	41°	Hikina	7.11	"	"	"
Hema	75°	Komohana	5.76	"	"	" a hiki

ma ke kihi mua 1 37/100 Eka

Apana 3. Mala maoli &c. ma ka ili o Kuehu. Choomaka ma ke kihi Komohana, a e holo.

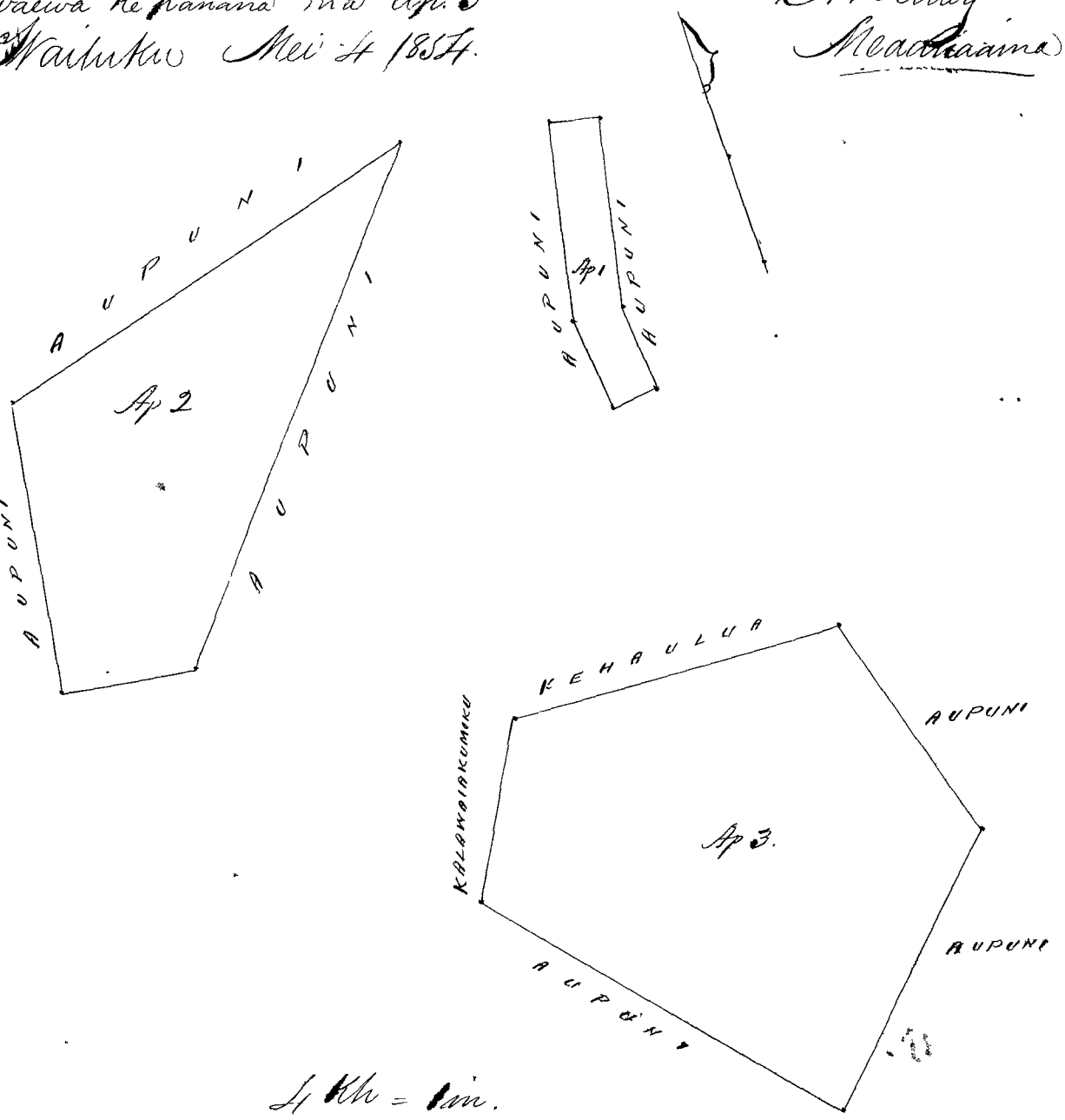
Hema	41°	Hikina	10.15	Kh.	ma ko Aupuni aina	
Akau	44° ½	Hikina	7.70	"	"	"
Akau	16°	Komohana	6.10	"	"	" o ke kihi o Kuhaulua
Akau	86° ¾	Komohana	8.60	"	"	" o Kalawaiakumoku
Hema	34°	Komohana	5.17	"	"	Kalawaiakumoku.

a hiki ma ke kihi mua. 9 82/100 Eka.

Paewaewa ke panana ma Ap. 3
Waiuku Mei 4 1854.

C. Bailey
Meakuaaina)

21
1 37
9.82
11.40



4 Kh = 1in.

Ukupaulea $6.00)

W. L. Lee
G M Robertson
I Kekaulahao
J. K. Smith

Honolulu 27 Mei 1854.

Helu 3676 Maaweiki ✓ Honuaula. Maui

Apana 1 Kula ma ka ili o Makuna. Keauhou
E hoomaka ma ke kihi Komohana Hema a e holo
Akau 11° Hikina 860 Kk. ma ko ke Aupuni
Hema 87° Hikina 12 00 " " " Ahupuaa o Palauea
Hema. 11° Komohana 11 61 " " Aupuni
Akau 74° Komohana 11 94 " " Keauhou Nema
a hiki ma ke kihi mua 11 83/100 Eka

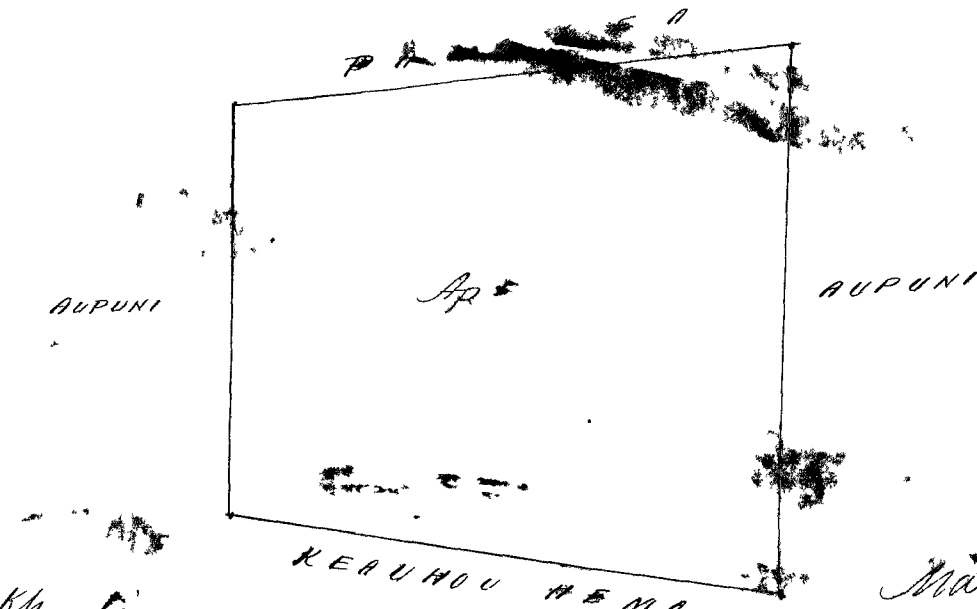
Apana 2 Uala Kahiki ma Keauhou E hoomaka ma ke kihi
Hikina Akau a e holo
Hema 6° Hikina 232 Kk ma ko ke Aupuni ama
Hema 71° Komohana 741 " " Kaili
Akau 7½ Komohana 6 36 " , kuwa ama Kuaa
Hema 77½° Hikina 780 " " Kahili. a hiki ma
ke kihi mua 3 7/100 Eka

Apana 3 Uala Kahiki ma Kaili o Puuakeakea Ahupuaa o
Keauhou. E hoomaka ma ke kihi Komohana. a e holo
Akau 75°¼ Hikina 839 Kk ma ko Kalama
Hema 2° Hikina 316 . " Ciuua
Hema 20°½ Hikina 2.00 " " Kahili
Akau 87° Hikina 172 , " "
Hema 14° Hikina 289 " " Kuahiku
Akau 79°½ Komohana 662 " "
Akau 16° Hikina 178 . " Kihulihuli
Akau 25°¼ Komohana 267 " "
Hema 65° Komohana 362 " Kihei
Akau 23° Komohana 260 " , a hiki ma
ke kihi mua 3 69/100 Eka

11.83
3 7
3 69
18 59

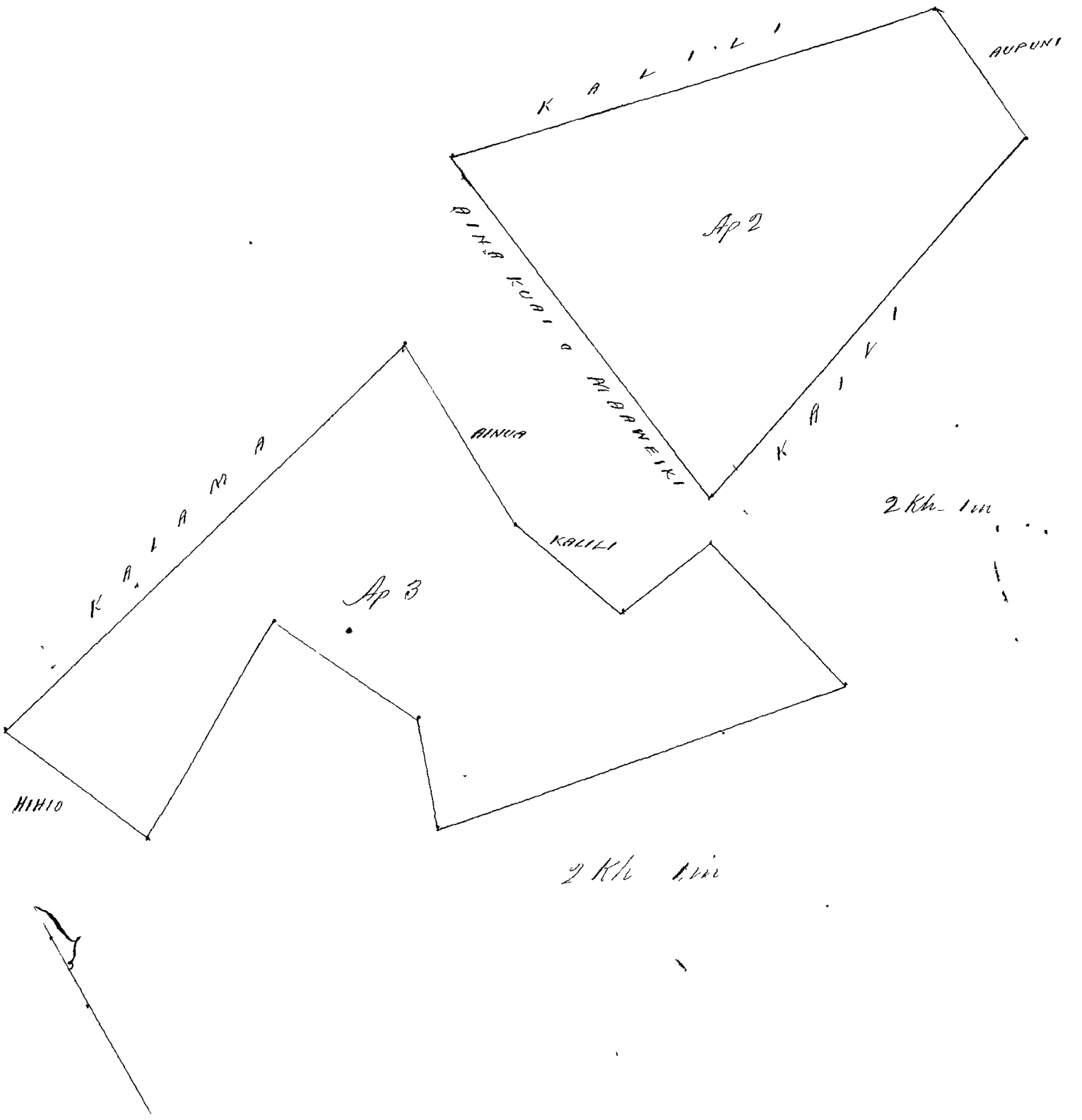
C Bailey
Maamaama

Wailuku Mei 15 1854



4Kk 1in

Mahele aoao kekahi
mau kii.



Ukupaulua $8. 0,.

W. L. Lee
G M Robertson
I Kekaulahao
J. H. Smith

Honolulu 27 Mei 1851.

Helu 4151 Kalawaiakumoku. Kamaio. Honuaula M.

Apana 1. Uala, maoli, ma ka ili o Kaimalo. Choomaka ma ke kihi Hikina, a e holo

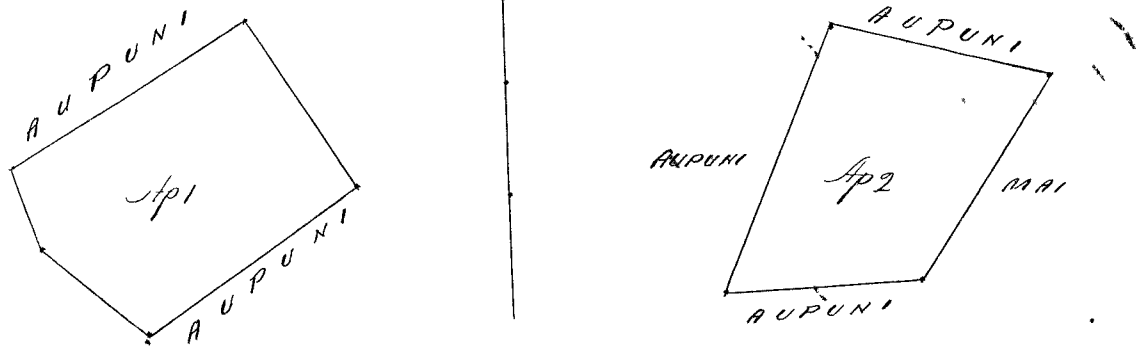
Hema 55° ½ Komohana 5 50 Kh. ma ko Aupuni aina
Akau 49° ½ Komohana 2.90 " " "
Akau 19° ½ Komohana 1.73 " " "
Akau 58° Hikina 5 96 " " "
Hema 32° ¼ Hikina 4 14. " " " a, hiki
ma ke kihi, mua. 2 57/100 Eka

Apana 2 Uala maoli ma ka ili o Kuehu Choomaka ma ke kihi Hikina a e holo
Hema 34° Komohana 5 17 Kh., ma ko Mai.

Hema 87° Komohana 4 18 Kh. ma ko Aupuni
Akau 24°½ Hikina 6 15 " " "
Hema 76°½ Hikina 4. 70 " " " a hiki ma
ke kuhi mua 2 22/100 Eka

Waiakea Mei. 6. 1854

E Bailey
Mea ana ana



Ukupaulo $5.00

W. L. Lee
G. M. Robertson
J Kikaulahao
J. K. Smith

Honolulu 27 Mei 1854

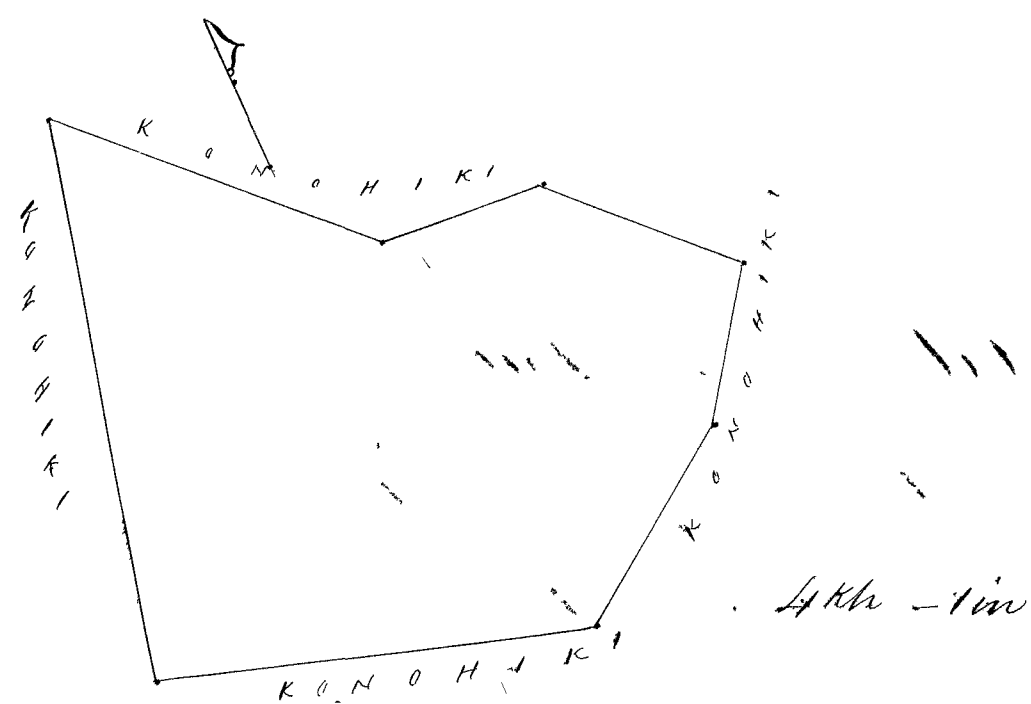
Helu ~~3705~~ Pipio 10665 ✓ Paeaha Komaula Mauu

Ma ma Ili o Piliwale & Haiola Komaula Mauu
Ehomwaka ma ke kuhi Akau a e holo
Hema 13° Komohana 12. 13 Kh. ma ko ke Komohiki
Hema 74°½ Hikina 9 48 " " "
Akau 53° Hikina 4 89 " " "
Akau 34°½ Hikina 3.56 " " "
Akau 47°½ Komohana 4 58 " " "
Akau 86° Komohana 3 61 " " "
Akau 42°½ Komohana 7 50 " " " a hiki
ma ke kuhi mua 11 68/100 Eka

He aina aa. pilikia ka mahu ana

C. Bailey
Mea ana ana.

Waiakea Mei 15 1854.



4 Kh — 1 in

Ukupaulea $6.00

W. L. Lee
G. M. Robertson
I. Kekauluhau
I. H. Smith

Honolulu 27 Mei 1854

Helu 5278 Kainoa

Kanaio Honuaula Maui

Apana 1 Kalo, mala 3 e. ma ka ili o Apuni. Ehommaka ma ke kihi Hikina. Akau, a e holo

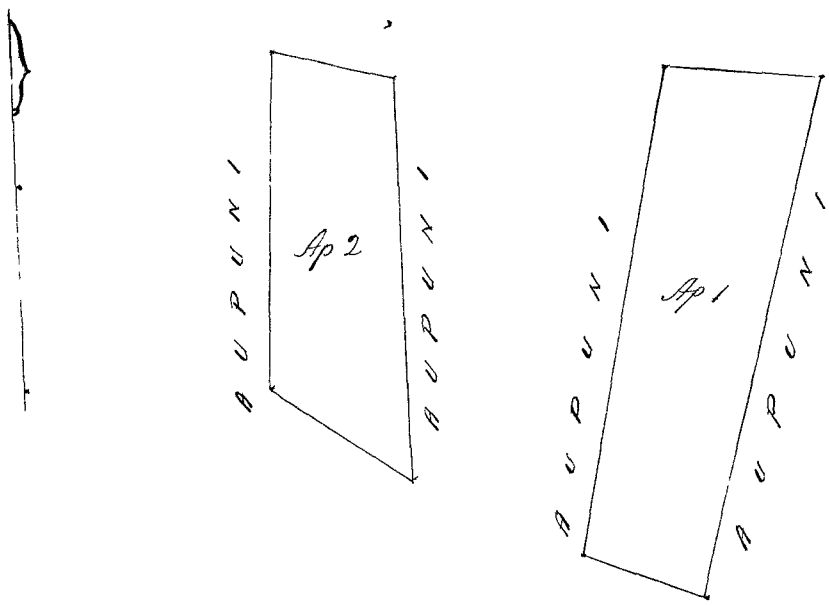
Akau 84° Komohana 164 Kk. ma ko ke Aupuni
Hema 11° Komohana 518 " " "
Hema 70° Hikina 1.34 " " "
Akau 14½ Hikina 5.57 " " a kuki
ma ke kihi, mua 74/100 Eka

Apana 2 Kalo 3 e ma ka ili o Kamalo Ehommaka ma ke kihi Komohana Hema, a e holo

Hema 64° Hikina 1.78 Kk. ma ko ke Aupuni aina
Akau ½° Komohana 4.33 " " "
Akau 76° Komohana 1.32 " " "
Hema 2¼ Komohana 3.64 " " a kuki
ma ke kihi, mua 53/100 Eka

C. Bailey
Kleanawaina

Waiuku Mei 4 1854



Ukupaulea $4.00

W. L. Lee
G. M. Robertson
I. Kekauluhau
I. H. Smith

Honolulu 27 Mei 1854.

Helu 5489 Hao

Kanahena Honuaula Maui

Kula ma ka ili o Kolea Ehommaka, ma ke kihi Hikina a e holo

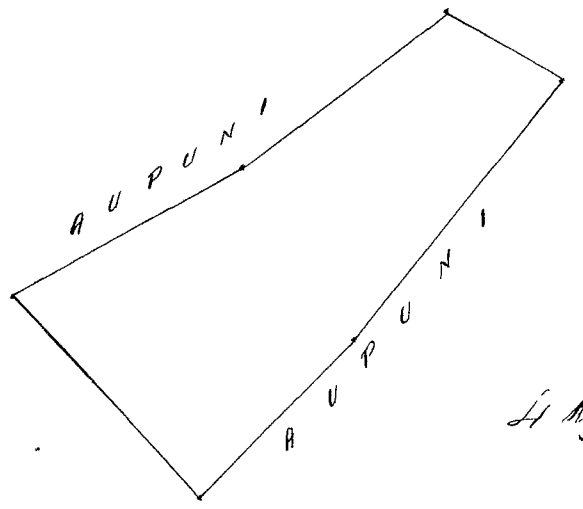
Hema 38° Komohana 7.09 Kk. ma ko Aupuni aina
Hema — ½ Komohana 4.70 " " "

Akau 43 3/4 Komohana 5.68 Kh ma ko Aupuni aina
Akau 59° Hikina 5.18 " "
Akau 52° 1/2 Hikina 5.53 " " "
Hema 61° Hikina 2.52 " " " a hiki ma
he kihi mua. 4 69/100 Eka)

C Bailey
Mea hana ana)

Wailuku Mei 8 1854

Ua haalele o Hao i kona kuleana ma ka aina o ka
haole



4 Kh 1 min

Ukupaulua $5.00)

W. L. Lee
G. M. Robertson
J Kekaulahao
J. H. Smith

Honolulu 27 Mei 1854.

Helu 3797 Lokomaikai Puahala Kona Molokai

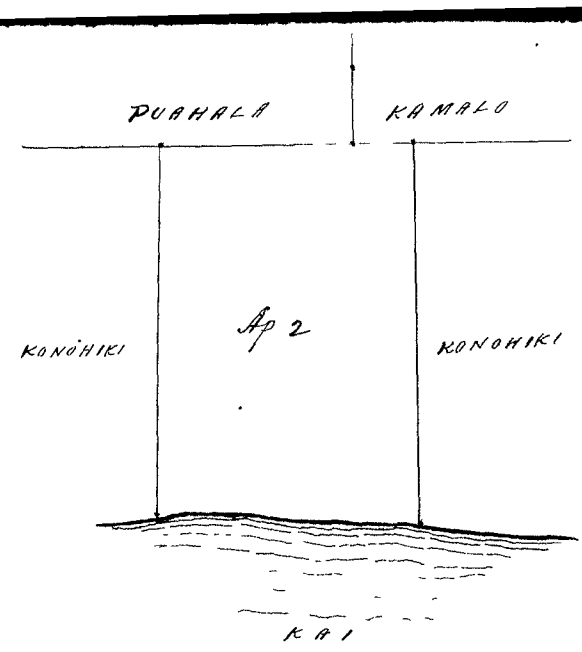
From Page 55 V 8. awards Books

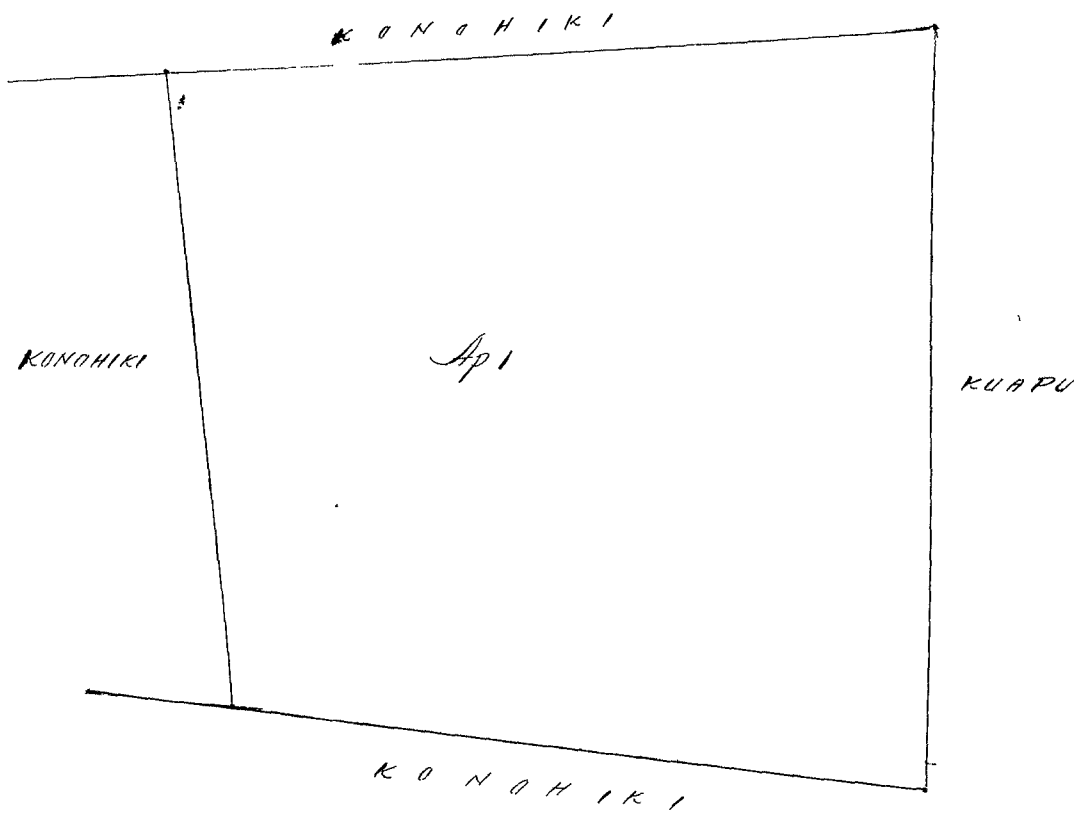
Maloko o ka Ahupuaa o Puahala Kona Molokai
Apana 1 Kula maloko o ka ili o Lowai Ehuomaka ana ma
ka pa pohaku ma ke kihi ~~Akau~~ Komohana o Kula ana
Akau 60° 45' Hikina 4 05/100 Kaul e pili ana i ka aina Mahu lehua
Hema 25° Hikina 4 " " " o Kuapu
Hema 71° 15' Komohana 3 66/100 " " " Komoheki
Akau 33° 15 Komohana 3 36/100 " " " "
Elua ana 1 Eka 1 Puka 25 Peeka

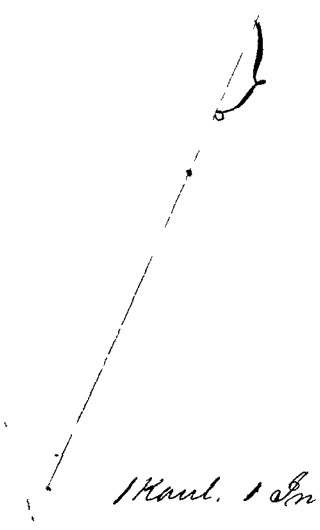
Apana 2 Pahale ma Kamalo ma Puahala. Ehuomaka
ana ma ke Kai ma ke kihi Hema Hikina alaila
Akau 25° Komohana 1 95/100 Kaul e pili ana i ke Kula o Komoheki
Akau 63° Hikina 1 32/100 " " " "
Hema 27° Hikina 2 " " " "
Hema 65° Komohana 1 38/100 " " i ke Kai
Elua ana 1 Puka

W. N. Pease.

Ma Kela aoao na Kii.







Uku pauku $5.00

W. L. Lee
G. M. Robertson
J. Kekoulahao
J. H. Smith

Honolulu 30. Mei 1854.

Helu 3571 Kalehuna. Aina. Koolaupoko Oahu.

Moraina o Pahale ma Aina Koolaupoko. Oahu
Ehuomaka ana ma ke kihi Komohana Aina a eholoana.

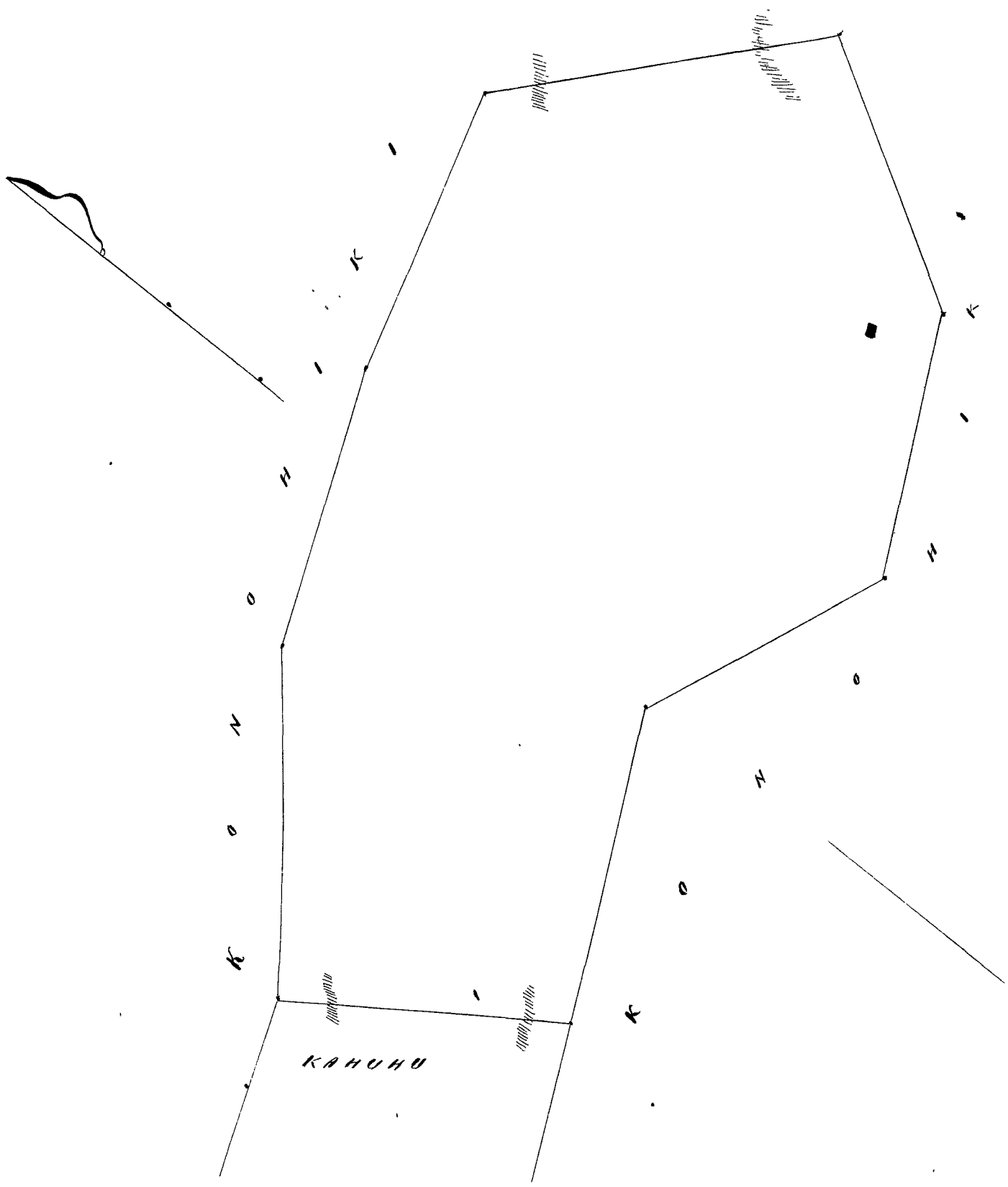
Akau	63° ½	Kikina	480	pauku.	Kinoi ke
Aina	69°	Hikina	400	"	
Akau	62 ½	Hikina	430	"	
Akau	57°	Komohana	520	"	"
Aina	53° ½	Komohana	434	"	"
Aina	69°	Komohana	430	"	"
Aina	57°	Komohana	515	"	"
Aina	40°	Hikina	425	"	Kalehuna

a hiki i ke kihi mua. 9 16/100 Eka.

J. i. Kauai
20 Dec. 1853.)

A. D. Turner.
Luna ana aina

Ma kela awao Ke. Kio.



Ukupaulwa $10.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 6 June 1854.

Helu 10430. Nahaaku (See 5744) Wahiee. Koolaupoko. Oahu.

From Page 574. V4. award Books.

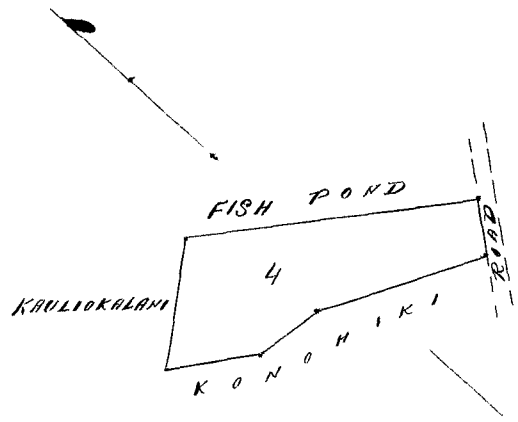
Aj iawa 4. Pahale. ma Wahiee. Koolaupoko. Oahu.

Ohomaka ana ma ke kihi Hema Kikina e pili ana i kekia pahale, e pili ana ka Hema o loko ia o ke Komohiki, e waiho ana ma ka awao mauka o ke Alanui e moe ana iuka o Wahiee, a e holo ana ka palena i olelo ia ma ka loko ia. Akau 50° 30' Komohana 15 kapuai, alaila e pili ana me ko Kuliolani aina. Hema 56° 30' Komohana 69 kapuai, alaila e pili ana me ko ke Komohiki aina. Hema 52° 30 Kikina 52 kapuai, Hema 80° 30' Kikina 36 kapuai. Hema 60° 30' Kikina 94 kapuai, alaila e pili ana i ke Alanui. Akau 38° 0' Kikina 29 kapuai. a hiki i kahi i Komohaka ai.

Area ac dec
0. 181
1 256
500 - 2
360 - 3
2 241

Wm Webster
Kuana aina

Honolulu 18 Mei 1854.



Ukupaulua $2.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu 29 Novemaba 1851.

Helu 3396 Pilipo Wahine & Lani Kailuku e Mani.

From page 711

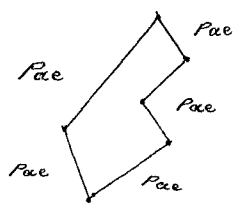
Apana 3. 2 Loi ma Halaula 2, Kailuku, e Mani.
E hoomaka ma ke kihi Hikina a e holo

Akau	33 1/4 °	Komohana	.51	Kh ma ko Uuu aina	
Hema	38 1/4 °	Komohana	1.52	" "	Pae "
Hema	21 1/2 °	Hikina	.74	" "	" "
Akau	51 3/4 °	Hikina	.99	" "	" "
Akau	33 3/4 °	Komohana	.47	" "	" "
Akau	41°	Hikina	.64	" "	" "

a hiki ~~iho~~ ma ke kihi mua = 1/10 Eka

E. Bailey
Mea Lima Aina

Kailuku Julai 1, 1854



2 Kaulahao = Iniha

Ukupaulua ma ka Aoao 711 Ap. 1. 2.

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Feberuari 11, 1854.

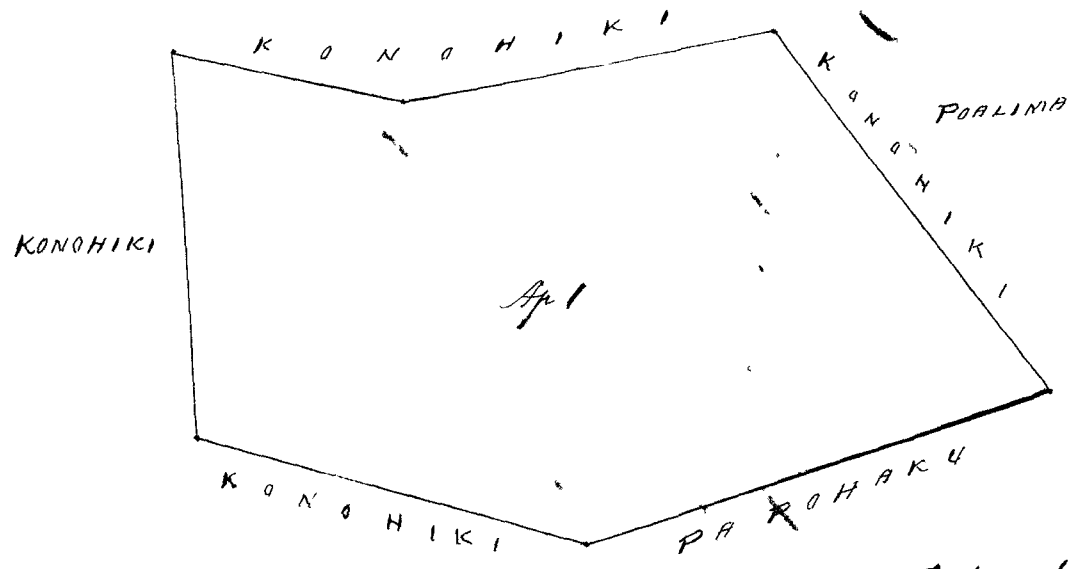
Helu ~~3775~~ 3773 Anakalea. Kaihee. Mani.

Apana 1 He mau loi o Lauhala, ma ka ili o Kapukea o Loikahi - ua okiia ke kula o ke Konohiki.
E hoomaka ma ke kihi Komohana Hikina, a e holo
Akau 89 9/4 Komohana 4.03 Kh. ma ko ke Konohiki aina
Akau 16° Hikina 2.43 " " "

Akau 7° Komohana 4.00 Kk ma ko ke Komohiki aina
Akau 56 3/4° Hikina 4.73 " " "
Hema 14 1/2° Hikina 5 13 " " Papohaku
Hema 19° Komohana 4.23 " " Komohiki.
a hiki ma ke kihi mua. 3 47/100 Eka.

Na E. Bailey
Kamd.

Mai Ka aoao 269. Helu 8.



2 Kaul. = 1 in.

Ukupaulua $4.00

W. L. Lee
G. M. Robertson
J. Kekauluhao
J. K. Smith

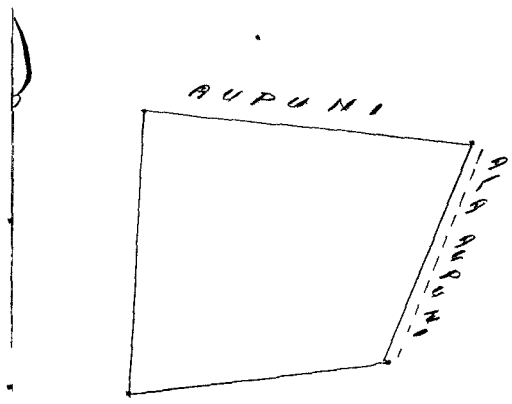
Honolulu 14 October 1852

Helu 2395 Kaihe. Hanauula. Maui

Pahale ma Kaeo
Ehomaka ma ke kihi Hema, a e holo
Akau 84 1/2° Hikina 130 Kaul. ma ko Aupuni
Akau 20° Hikina 1.27 " " Ala "
Akau 88 1/2° Komohana 1.73 " " "
Hema 1° Komohana 1.44 " " " a hiki ma ke
kihi mua 1/5 Eka

Wailuku Iulai 13 1854.

C S Kittredge
Meaomalivia.



1 Kaul. = 1 in

Ukupaulua) $3.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. S. Smith

Honolulu Augate 11. 1854.

Helu 4292B, Kalama. ✓ Homaula. Maui.

Apana 1. Ua nahelehele ia, ma Kaeo.

Apana 2. He wahi aa, a me nala maole ma Ka ili o Ukupalaku. Kaeo. Ekomaka ma ke kihi Hema a e holo.

Akau 13½° Komohana 4.20 Kaul. ma ko Apuni
Akau 58° Komohana 5.79 " " "
Akau 88° Komohana 3.90 " " "
Hema 86° Komohana 6.94 " " "
Hema 14° Komohana 3. " " "
Hema 78° Hikina. 18.06 " " " Konohiki, a hiki ma ke kihi mua.= 7 53/100 Eka

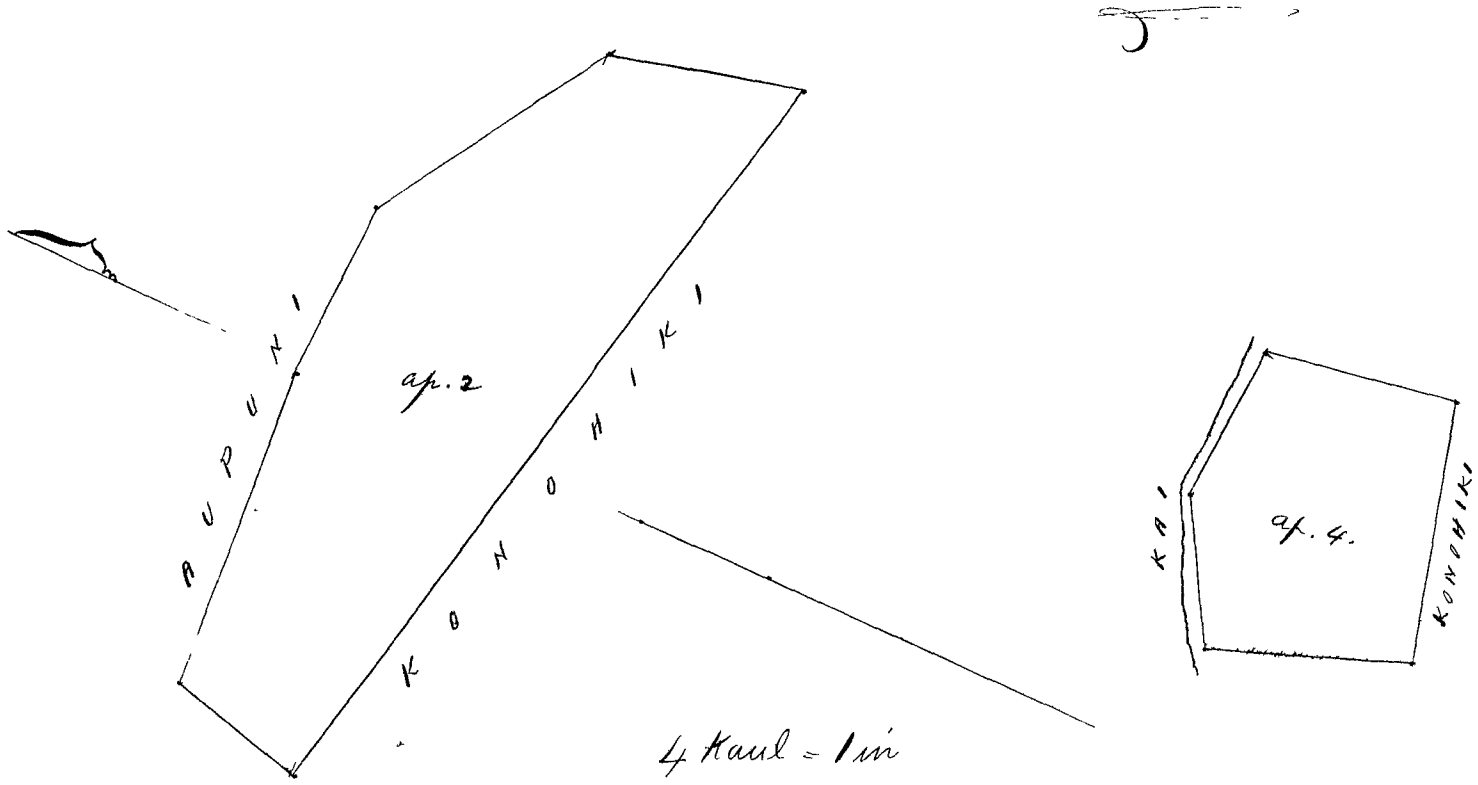
Apana 3. Ua nahelehele ia.

Apana 4. Pahale, ma Kaeo. Ekomaka ma ke kihi Hema, a e holo.

Akau 74° Hikina 1.40 Kaul. ma ko Konohiki
Akau 10° Komohana 1. " " "
Akau 84° Komohana .86 " " Kai
Hema 60° Komohana .80 " " "
Hema 19° Hikina 1.10 " " "Konohiki, a hiki ma ke kihi mua= 17/100 Eka.

Waiuku Julai 13 1854.

Ka A. F. Turner d
C. S. Kittredge.
Kana



4 Kaul = 1 in

Ukupaulua $6.00

W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Augate 11. 1854

Helu 4157 Kahaleokaia. Honuaula. Maui

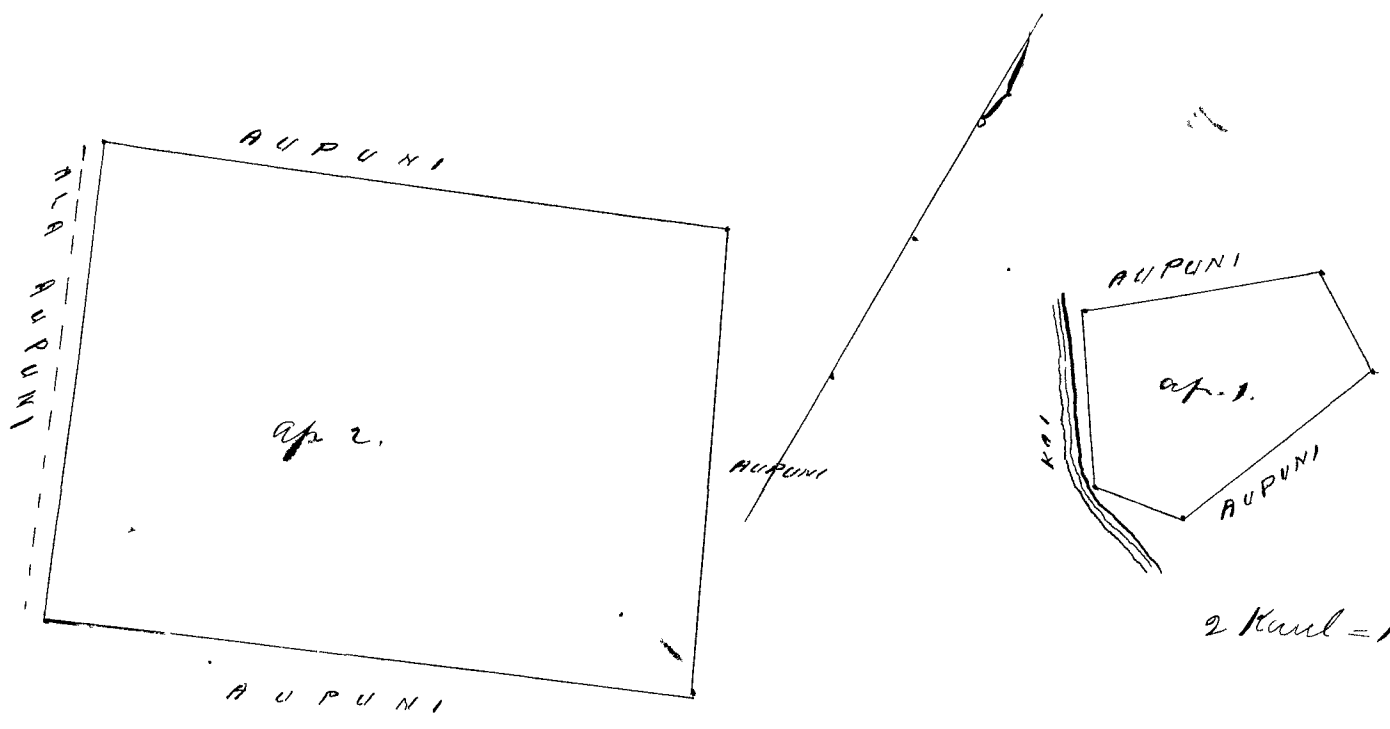
Apana 1 Pahale, ma Kaeo.
Chomaka ma ke kihi Akau, a e holo
Hema 53½ Hikina. 128 Kaul ma ko Aupuni
Hema 22° Komohana 2.56 " " "
Hema 80¾ Komohana .94 " " Kai
Akau 35½ Komohana 1.82 " " "
Akau 50° Hikina 2.55 " " Aupuni. a hiki
i kihi mua= ½ Eka.

Apana 2. Kwahi aa, a me uala maole, ma Kowiko Chomaka ma ke kihi Hema, a e holo
Akau 67° Hikina 13.66 Kaul. ma ko Aupuni
Akau 25° Komohana 10 05 " " "
Hema 68° Komohana 13.30 " " "
Hema 23° Hikina 10.20 " " ", a hiki ma
ke kihi mua.= 11 2/5 Eka.

Apana 3 Kwahi aa, a me uala maole, ma Kuloa.
Chomaka ma ke kihi Hikina, a e holo
Hema 88¼ Komohana 11.56 Kaul ma ko Aupuni 50 11.40
Akau 22° Komohana 8.39 " " " 10 20
Akau 82° Hikina 11.61 " " " 22.10
Hema 19½° Hikina 9.62 " " " a hiki ma
ke kihi mua.= 10 1/20 Eka

Wailuku Julai 13 1854.

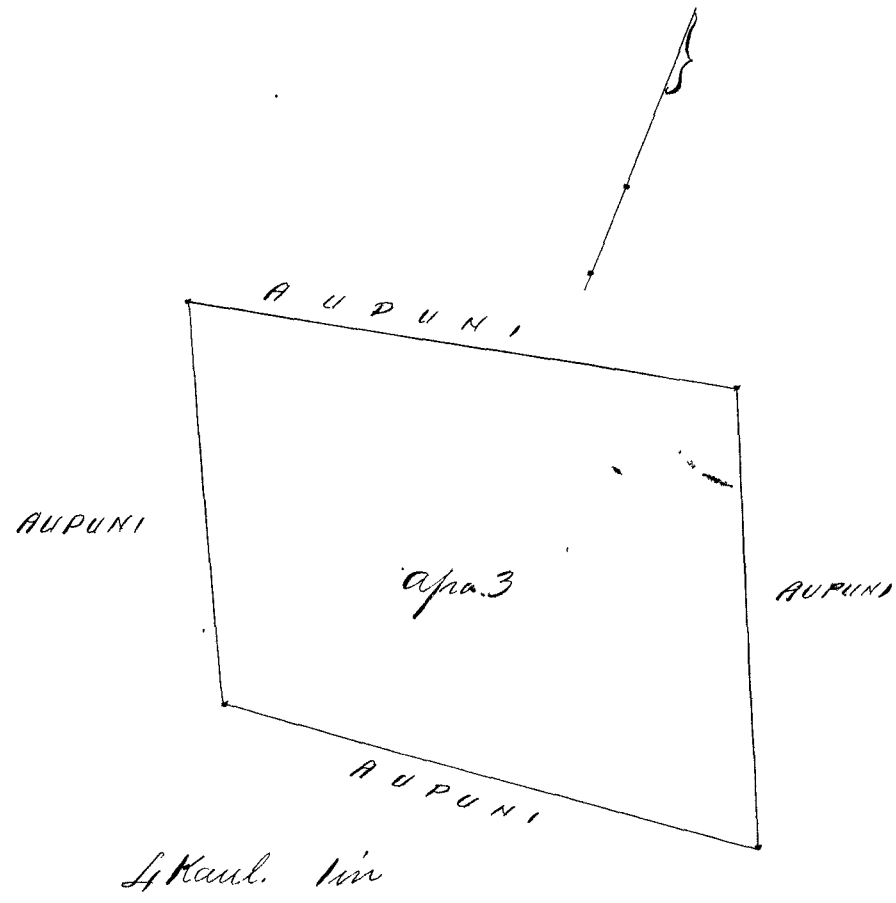
C S. Kittredge
Meaanaaina



2 Kaul = 1 in

4 Kaul 1 in

793



4 Kaul. 1in

Ukupaulea) $10.00

W. L. Lee
G. M. Robertson
I Hakuulahao
J. K. Smith

Honolulu Augate 11 1854.

Helu 2401 Kohilae Homaula. Maui.

Apana 1. Palauia. Ua haalele ia.

Apana 2. Keaubuu aole akaka.

Apana 3. Iki o Ulupalakua Kaeo. Choomaka ana ma ke kihi Hema, a e holo ana.

Akau 22°. Komohana 10.80 Kaul. ma ko Konohiki.
Akau 78° Hikina 14.05 " " "
Hema 1½° Komohana 9.20 " " Mokuu
Hema 67¾° Komohana 9.94 " " Kaihe a puni.
10⅔ Eka.

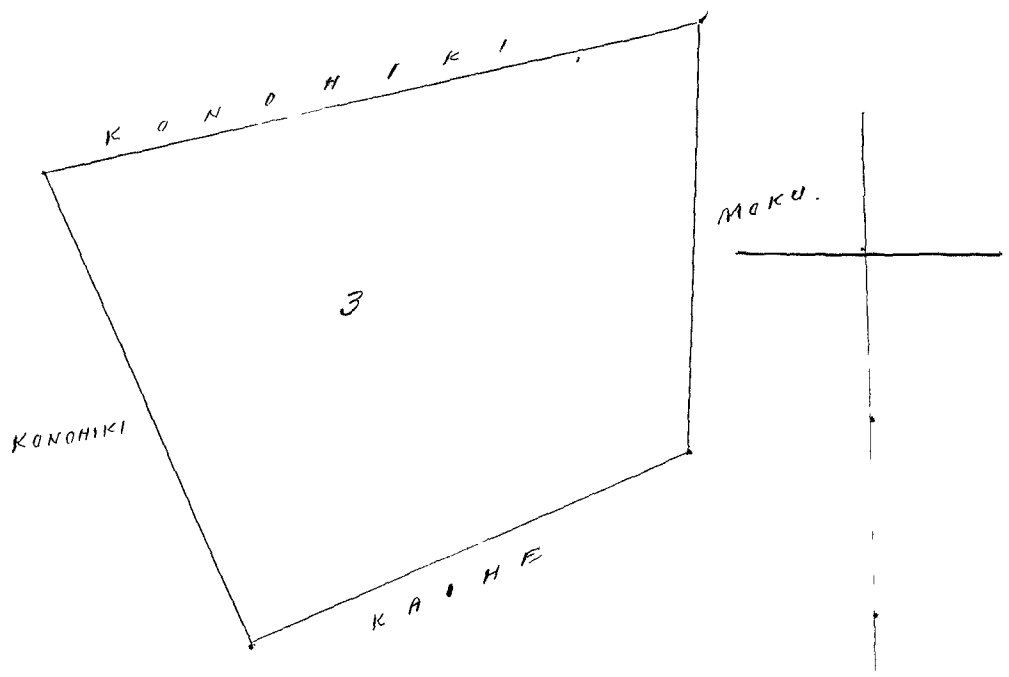
Apana 4. Mohopilo Choomaka ma Ke kihi Hema, a e holo. Akau 74° Hikina 12.87 Kaul. ma ko Aupuni.
Akau 25° Komohana 9.22 " " Nuaiii
Akau 86½° Komohana 11.35 " " Aupuni
Hema 13° Hikina 13.12 " " " a puni.
Ewahi aa a me uula maoke. 12 96/100 Eka.

Apana 5. Pahale, ma Ulupalakua Kaeo. Choomaka ma ke kihi Akau a e holo ana.

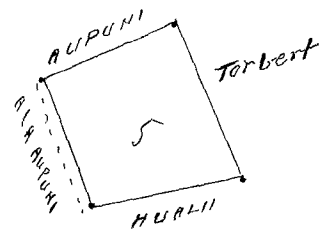
Hema 69¼ Komohana 1.51 Kaul ma ko Aupuni
Hema 17½ Hikina 1.39 " " Ala "
Akau 81¾ Hikina 1.62 " " Nuaiii
Akau 19½ Komohana 1.74 " " Forbert a puni. 24/100 Eka.

Kaihiku Julai 13. 1854.

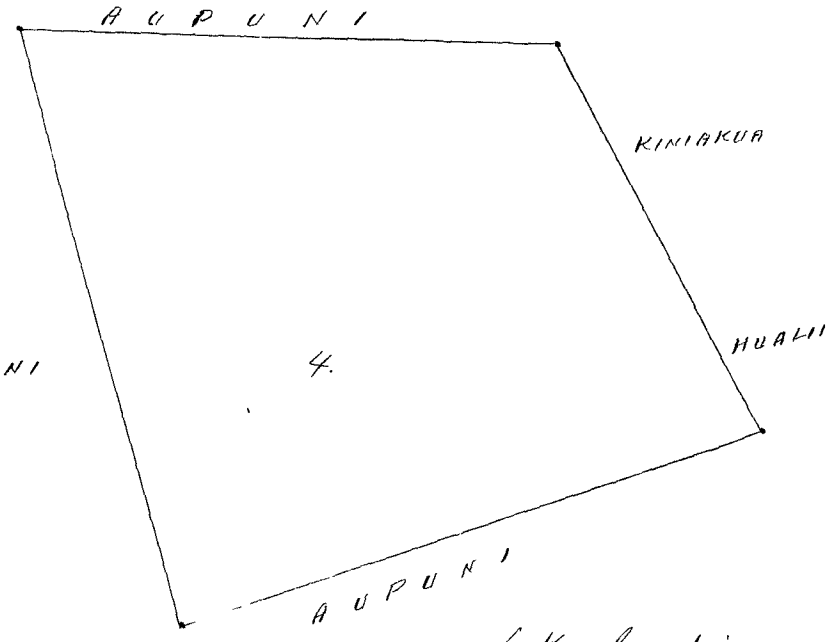
C S. Kittredge
Maanaanaa



4 Kaul. = 1in



2 Kaul - 1in



10.67
12.96
24
23.89

4 Kaul -- 1in.

Ukupaawa $10.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. C. Smith

Honolulu Augate 11 1854.

Helu 2581. Kualii. Honuaula. Maui.

Apana 1 Pahale ma ka ili o Ulupalakua, Kaeo.
Ahupuaa ma ke kihi Akau, a e holo
Hema 81¾° Komohana 1.62 Kaul ma ko Kohilae
Hema 3° Kikina .98 " " Ala Aupuni
Hema 83¾° Kikina 1.50 " " L. Torbert
Akau. 2. Komohana 1.43 " " " a kihi ma
ke kihi mua 1/5 Eka.

795.

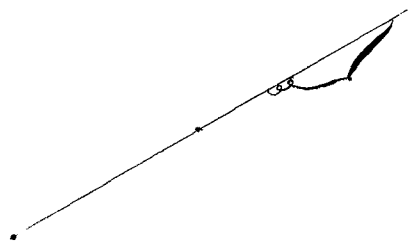
Apana 2. Ewahi aa, a mauka maole, ma Mohopilo.
Ehoomaka ma ke kihi Hema, a e holo.

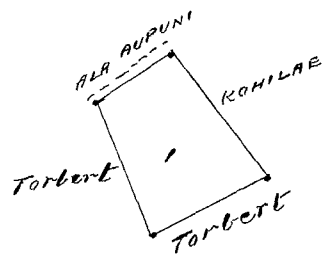
Akau	29°	Komohana	[illegible]	Kaul	ma ko Aupuni
Hema	82½°	Komohana	13.13	"	" Kiniakua
Hema	25°	Hikina	4.14	"	" Kohilae
Hema	84°	Hikina	13.58	"	" Aupuni a hiki

ma ke kihi mua. 9 96/100 Eka.

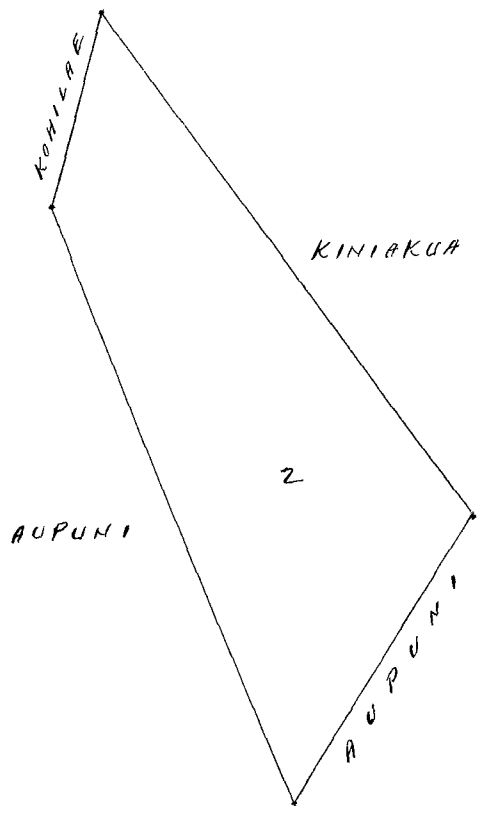
Wailuku Julai 13 1854

C. S. Kittredge
Meaamaaina





2 Kaul. = 1in



4 Kaul = 1in

Uku pau ka $6.00

W. L. Lee
G. W. Robertson
J. Kekaulahao
C. Smith

Honolulu Augate 11 1854

Helu 2658 Kiniakua Honuaula. Maui.

Apana 1. Ke wahi aa me mauka maole ma Mohopilo.
Ehoomaka ma ke kihi Hikina a e holo

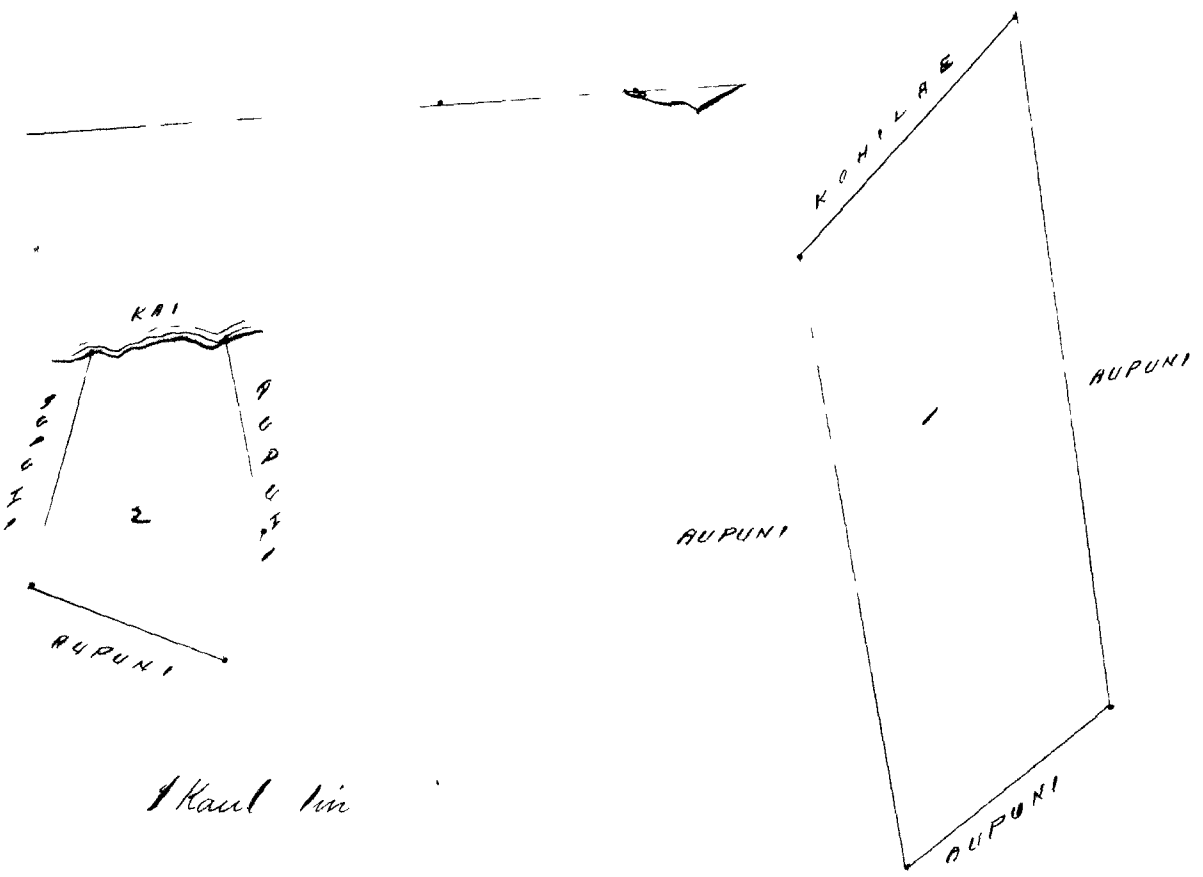
Akau	36¾°	Komohana	5.46	Kaul.	ma ko Aupuni
Hema	85½°	Komohana	14.70	"	"
Hema	25°	Hikina	6.90	"	" Kohilae
Akau	82½°	Hikina	13.13.	"	" Kualii a hiki

ma ke kihi mua. = 6 96/100 Eka.

Apana 2 Pahale ma Waipaa,
Kumaka ma ke Kihi Hema, a e holo
Akau 72 ¼° Komohana 125 Kaul ma ko Aupuni
Akau " 70 " " Kai
Akau 81 ½° Hikina 100 " Aupuni
Hema 69° Hikina 65 " "
Hema 25° Komohana 106 " " " e hiki ma
ka kihi mua. 14/100 Eka

Waiuku Julai 25. 1854

G. J. Kittredge
Kuakaaina.



1 Kaul 1in

4 Kaul 1in

Ikupaulua $6.00
W. L. Lee
~~G. W. Robertson~~
I Kikaulahao
I. K. Smith

Honolulu Augate 11 1854

Helu 8(71 D 25 79 Kiapo ✓ i Kamaaina Kauai

Apana 1 a 2 Uu. ahelehele

Apana 3 a 4 Ua haalele ia.

Apana 5. Ke wahi ua ami uala mua ole ma Mohopilo.
Kumaka ma ke kihi Hema, a e holo.
Akau ¾° Hikina 18 60 Kaul. ma ko Aupuni
Akau 1° Hikina 3. " "
Akau 81 ½ Komohana 1. " "
Hema 8 ¾° Komohana 5 23 "
Hema 6° Komohana " 42 "

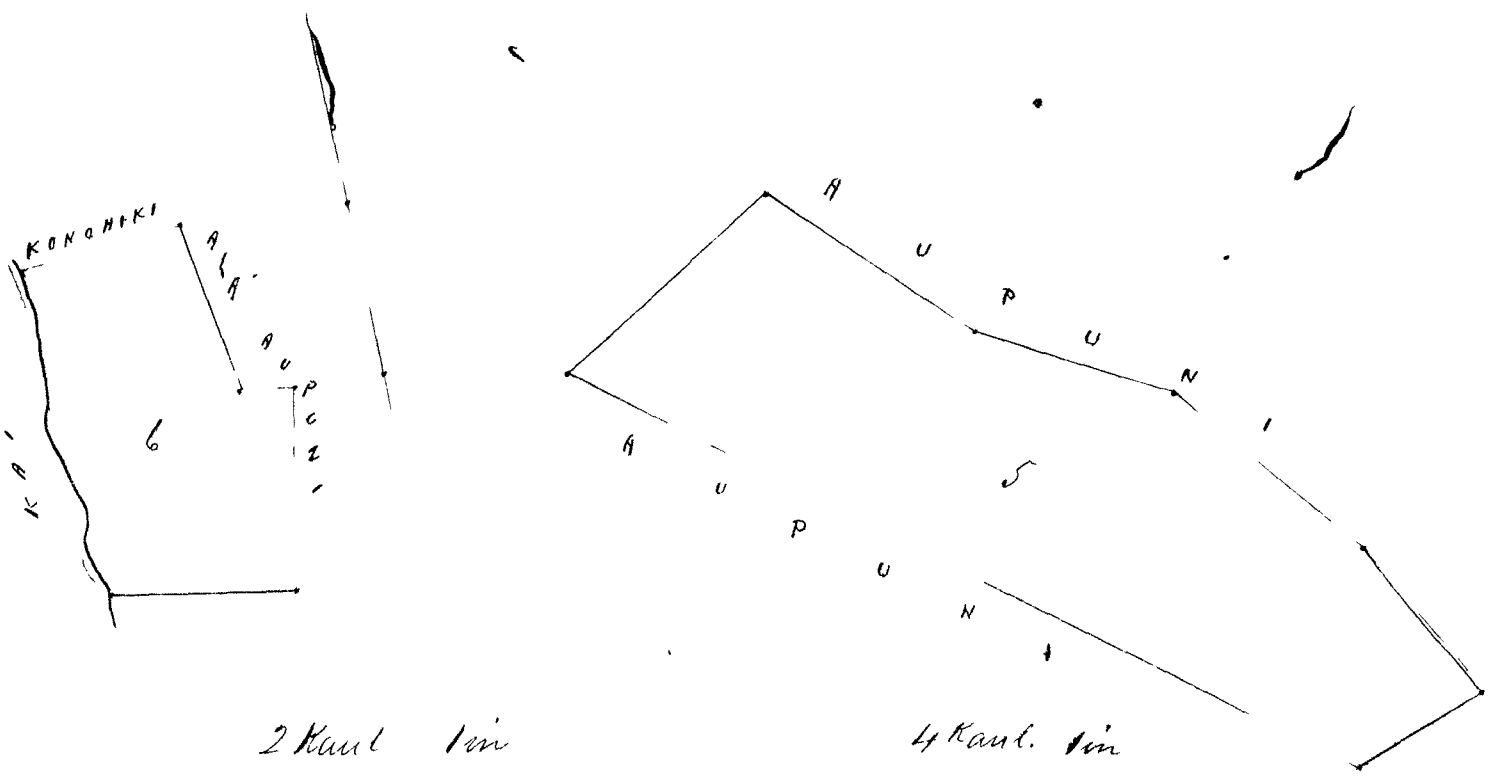
Kona ¼° Ko lima S 23 Kaul ,, a ke Ao pumu
Kona 3½° Komohana S 69 , ,, ,, a hiki
ma ke kihi ma. 9 Cka.

Apana 6. Pihale ma Kaeo o ka mala ma ke kihi
Komohana, a e holo

Kona 90½° Hikina 9 Kaul ma ke Ao pumu
Akau 11° Hikina 2,12 , ,, Ala ,,
Akau 17½° Komohana 50 ,, ,
Akau 8° Komohana 183 ,, , ,
Kona 25° Komohana 1.72 ,, Kuahiki
Kona 4° Hikina 360 ,, Kuahiki ma
ke kihi ma. - 26/100 Cka.

C. S. Kittredge
Mea ana

Honolulu Julai 26. 1854



2 Kaul 1 in 4 Kaul. 1 in

Ukupau loa 8 ½ p.

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Augusta 11 1854

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1 Apana 11 2/100 Kalo 1 Waimea. 1 Kauai.

Eia ka wahi aina ma Pahale, mauka o ka Alo o Kekiaola
Kaeo o Kaua

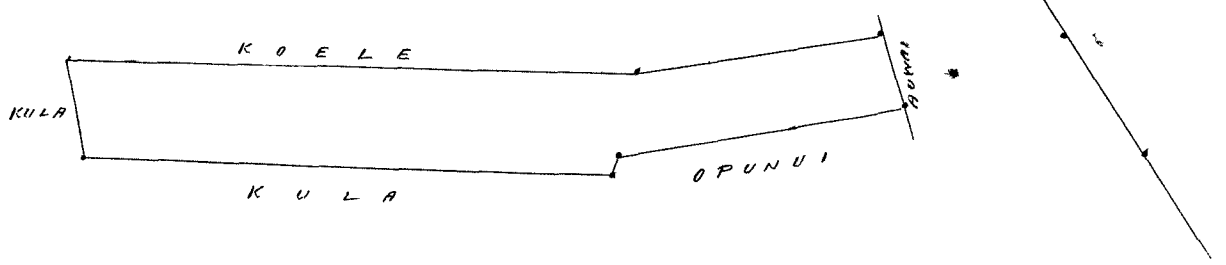
Komohana ma a ma ka aina o Pekaua a o ka Lo.
Hikina a ma ke kihi

Kona 16° Komohana 7/100 Kaul i pili ana i ka aina
Kona 69° Komohana 3 , ,, i ma Lo o Opunui
Kona 56° Komohana 16/100 ,, ,, ,, ,,
Kona 56° 30' Komohana 60/100 ,, i ke Kula o Kaahiki.
Hikina 22° Hikina 1 02/100 , ,, ,, ,,
Kona 57° Hikina 6 ,, i kahi Loi o Kalauuui

alaila e pili i ka loi Kahuanui, a hiki i kahi i hoomaka ai.
Eili ana 2 Rudu. 10 Perka

W N. Pease

Kauai Julai 1854



Ukupaulua $ 2.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. G. Smith

Honolulu Augate 22 1854

Helu 11271 Kahuikui. Waimea. Kauai

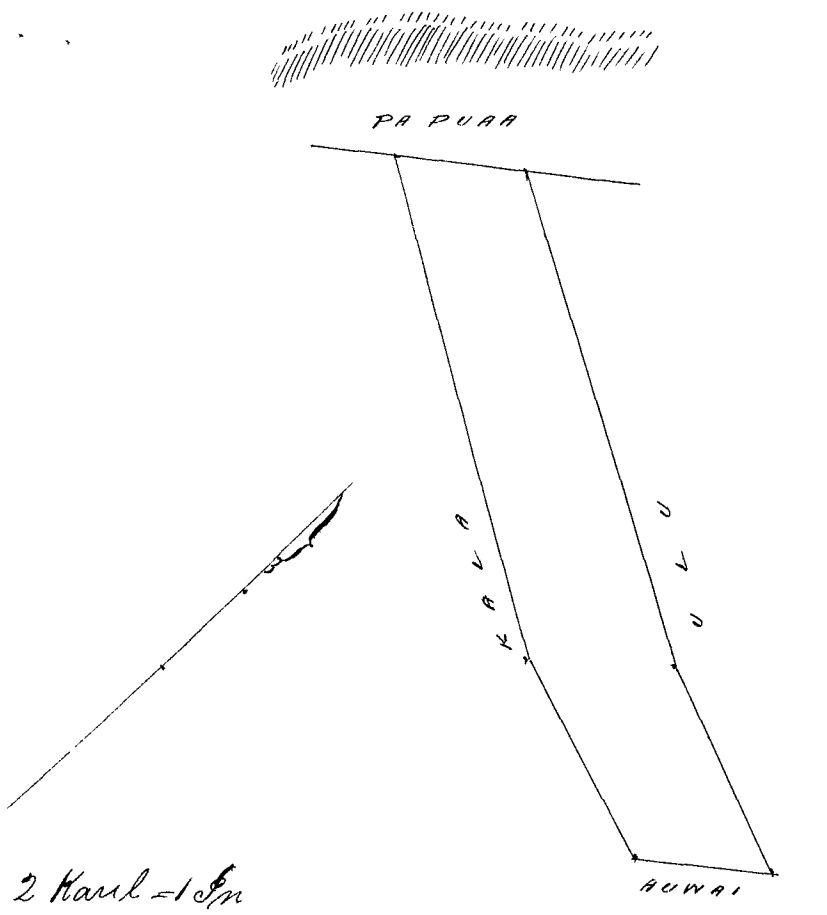
Ekolu Loi me Pahale, malotto o ka Ili, Kikuaola, Waimea Kauai
Ehomaka ana, ma ka auwai o Peekauai, ma na Loi o
Ulu. alailu aku

Akau 71°	Komolana	2 40/100	Kaul e pili ana i na Loi o Ulu	
Akau 64°	Komolana	5 45/100	"	" " "
Hema 51°	Komolana	1 40/100	"	" i kahi pa puaa
Hema 62°	Kukuna	3 50/100	"	" i na Loi o Kala
Hema 75°	Kukuna	2 30/100	"	" " "

alaila e pili i ka auwai o Peekauai, a hiki i kahi i hoomaka ai.
Eili ana 1 Ka

W. N Pease

Kauai Julai 1854



2 Kaul = 1 Fn

Ahupuaa $2,00

W. L. Lee
G. W. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Augate 22 1854

Helu 8841 Keaona — Waimea Kauai.

Kuleana o ka Ili o Potii. Ahupuaa. Waimea Kauai
Apana 1 Aina Kalo me Kula. Ehoomaka ana, ma ke alanui
ma kahu pa pohaku. alaila aku

Hema	45° 30'	Komohana	3 30/100	Kaul. e pili ana i ka Loi o Kaumiki.
Hema	54° 30'	Akau	1 35/100	" " " o Keaku
Hema	31° 30'	Komohana	3 40/100	" " " "
Hema	51° 30'	Akau	1	" " i kahi auwai
Hema	22° 30'	Komohana	4	" " " .
Hema	61° 30'	Akau	3	" " " "
Akau	31° 30'	Akau	1 25/100	" " i Puhaki
Akau	54° 30'	Komohana	4 40/100	" " i ka auwai
Akau	41°	Akau	ma ke pa pohaku, i ka alanui-	

alaila ~~Akau~~ e pili i ka alanui, a hiki i kahi i hoomaka ai

Eli ana. 3 Eka

Apana 2 Pahale. Ehoomaka ana ma ke pali ma kahi pohaku
nui. alaila aku

Hema	15° 30'	Komohana	2 50/100	Kaul e pili ana i ke Kula o Komoliki.
Akau	59° 30'	Komohana	4 28/100	" " i ka alanui
Akau	18° 30'	Akau	1 20/100	" " i ke Kula

alaila e pili i ka pali a hiki i kahi i hoomaka ai.

Eli ana. 2 Ruda 38 Perka

Apana 3 Ma Loi Ehoomaka ana ma ke kihi Akau Komohana.
o ua Loi o Keawe alaila aku

Akau	8°	Komohana	1 18/100	Kaul e pili ana i ka Loi o Keawe.
Akau	88°	Komohana	50/100	" " " o Wahine
Akau	13°	Komohana	35/100	" " " "
Hema	82°	Komohana	1 12/100	" " " "
Hema	4°	Akau	1 25/100	" " " o Kawahinekahiki
Hema	19°	Komohana	2 65/100	" " . Mauu
Hema	80°	Akau	1 96/100	" " i ke Kula o Komoliki
Akau	16°	Akau	1 28/100	" " " "
Hema	83° 30'	Akau	2	" " i ua Loi o Pae
Akau	15°	Akau	2 68/100	" " " o Kahaleleu.

elelo pili i ka Loi o Keawe, a hiki i kahi i hoomaka ai

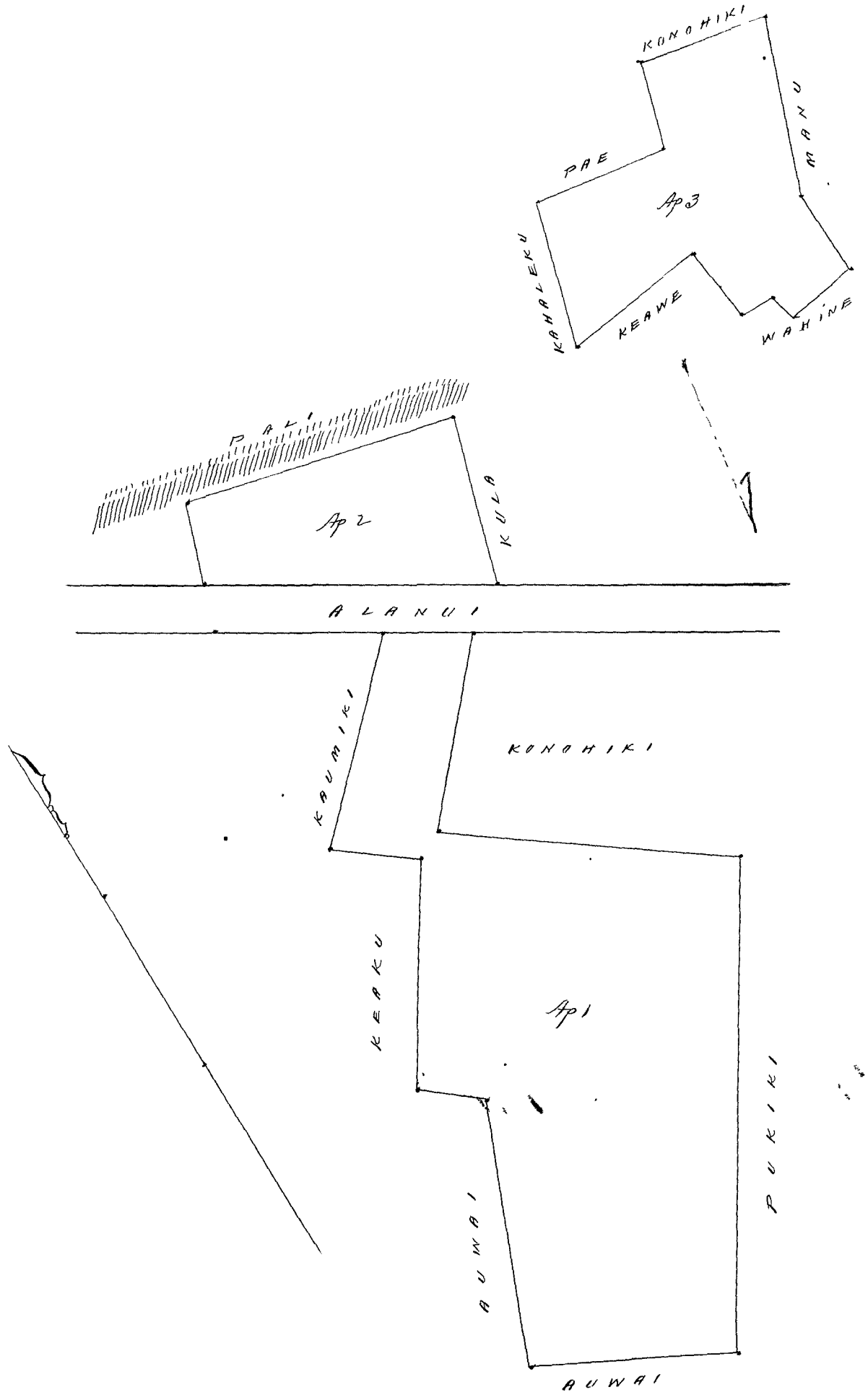
Eli ana. 1 Eka

Kauai Julai 1854

W. A. Pease

Ua kalu avao ua kii

800



9E
2.38
1
4.2.38

Ukupaaloa $5.00
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu. Augate 22 1854

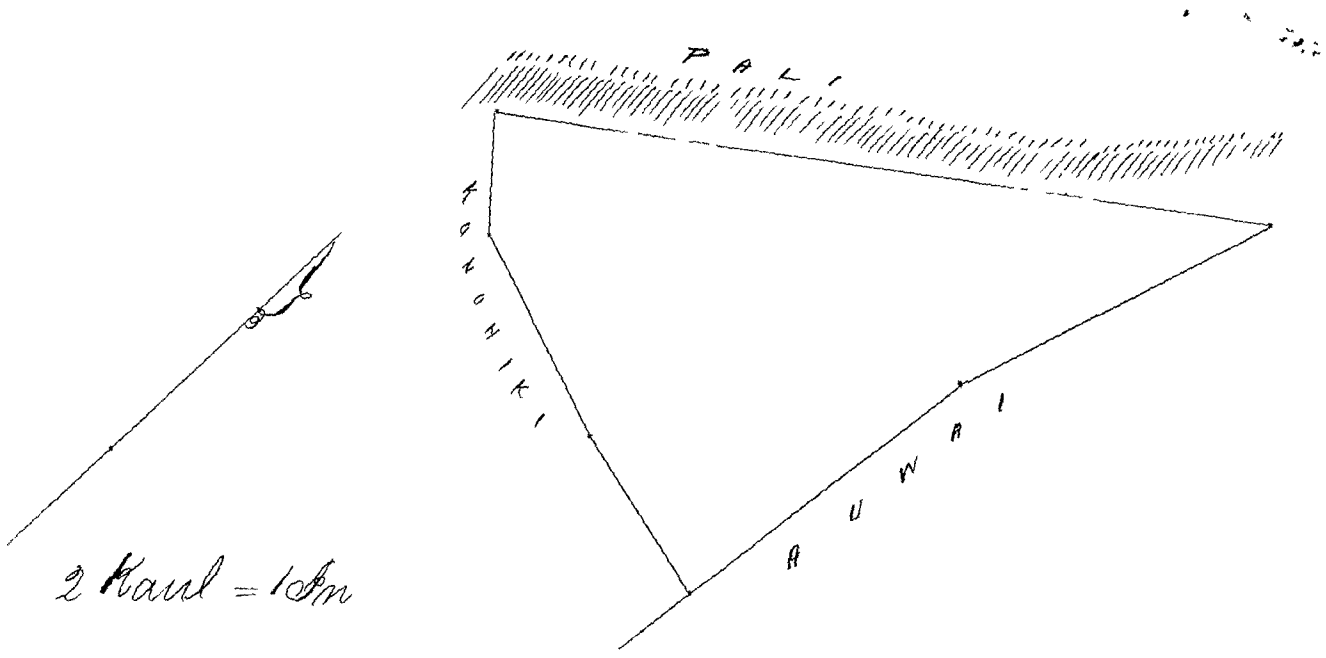
Helu 1270 Kuauliuili. Waimea. Kauai.

Eha Loi me Kula. Aoloko o ka Ili o Kikiaola. Waimea K.
E hoomaka ana ma ka kihi auwai o Peekauai ma ke
k'i. Hema. alaila akau. –
Akau 76° Komohana 2 Kaul. e pili ana i na Loi, Komohana
Akau 71° Komohana 2 37/100 " " " "

861

Akau 1, 3° Komohana 1 30/100 Kaul. e pili ana i ke kula o Komohik
Akau 14° Kikina 8 30/101 " " i ka pali.-
alaila e pili ana me ka aumai o Peekuna, a hiki i kahi e hoomaka
ai Eiliana. 1 Eka 2 Puuka.

ma Kauai Julai 1854. W. H. Pease



Umipaulea $3.00
W. L. Lee
G. W. Roberton
J. Kekaulahao
J. H. Smith

Honolulu Augate 22. 1854

Helu 678 Mamini

Kahawili. Kauai

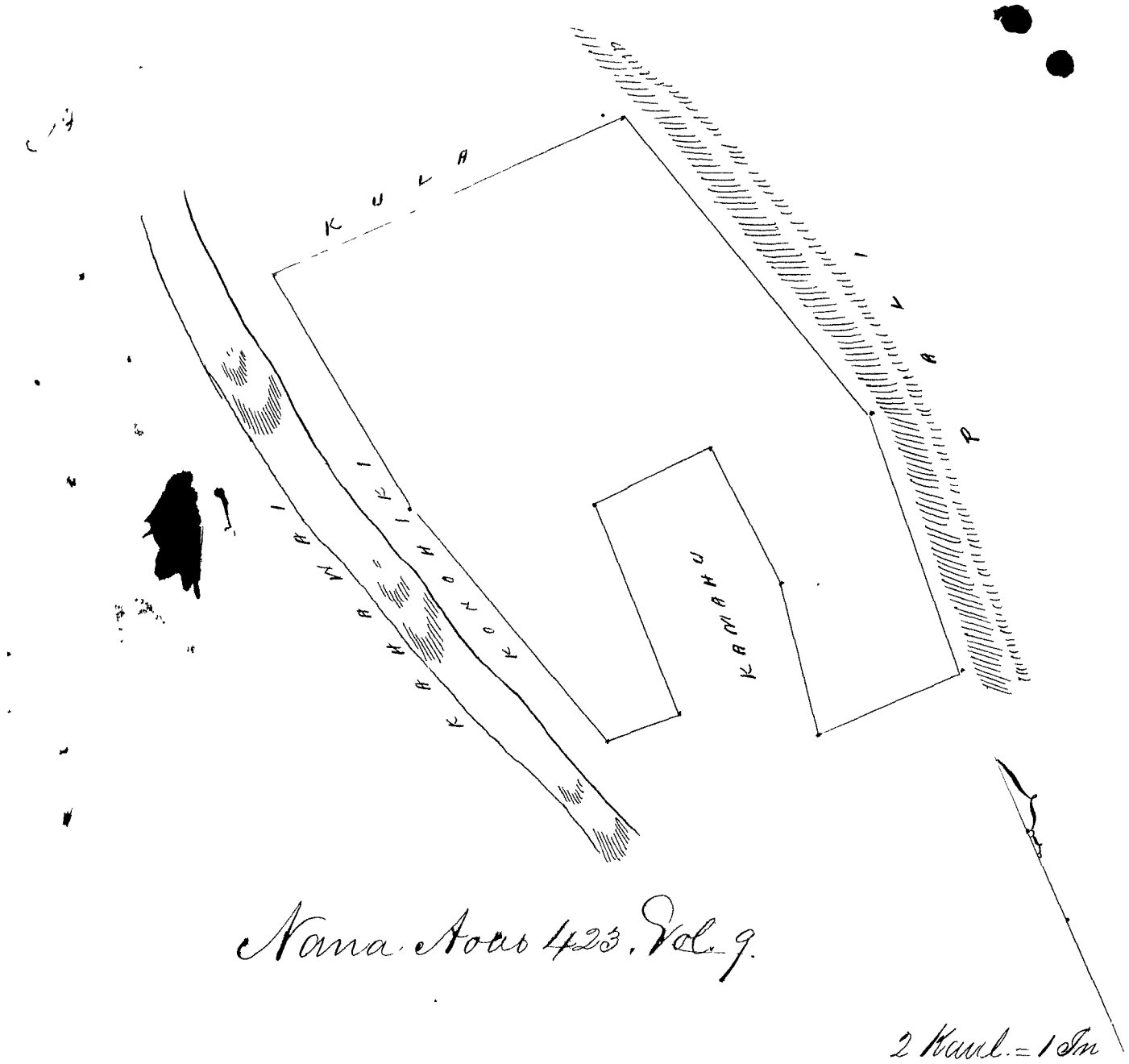
Aina Kalo. Pahale me Kula muloko o ka Ili o Piliamoa. Makaweli. Kauai

E hoomaka ana ma ka pali kokoke i ke kihi Homa Kikina o ke Awele. Kamahu. alaila akau

Kom: ohana 2 Kaul. e pili ana i ke kula o Komohiki.
Akau 9° Kik 2 " " i ka Loi o "Kamahu"
Akau 2° Kom 1 10/100 " " "
Hema 88° Kom 1 70/100 " " "
Hema 1° Kom. 2 90/100 " " "
Akau 88° Kom 1 " " i ke Ke . o Ku-huki
Akau 15° Kom. 4 " " " "
Akau 6° Kom 3 50/100 " " "
Kikina 4 50/100 " " " alaila
e pili i ka pali, a hiki i kahi e hoomaka ai. Eilima 3 Eka
1 Kuula. 24 Poka

ma Kauai Julai 1854. W. H. Pease

Ua kela aras ke Kii.



Nana Aoao 423. Vol. 9.

Ukupaulea $ 4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Augate 22 1854.

Helu ~~926~~ Kuniki 11288 ✓ Makaweli. Kauai.
in Waimea

Kalo me Kula, maloko o ka Ili o Makaikai. Makaweli. Kauai
E hoomaka ana ma ka puali, ma kahi pa pohaku.
alaila aku.

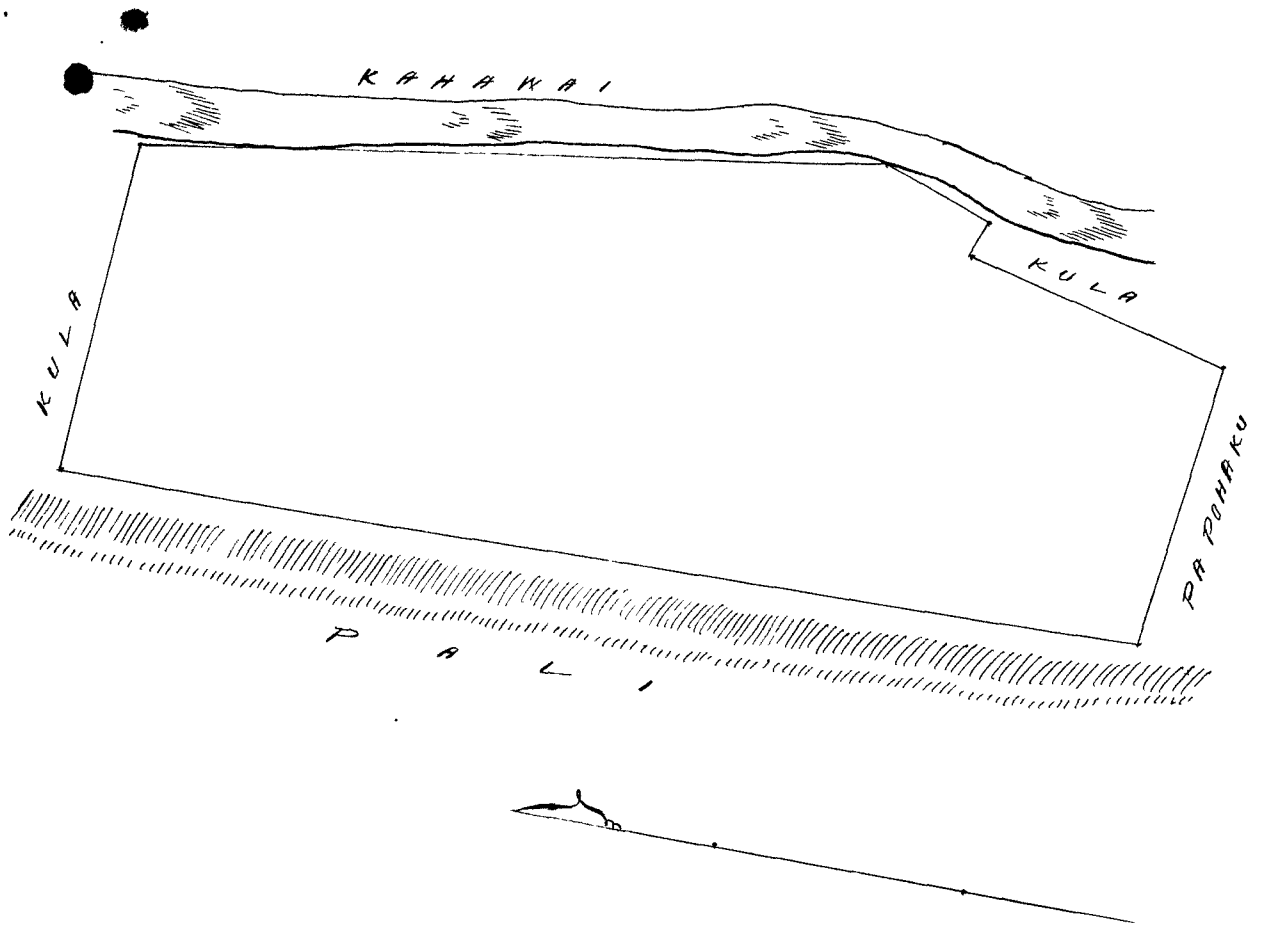
Hema 83° Hik. 3 Kaul. e pili ana i ka pa pohaku
Akau 14° Hik. 29/100 " " i ke Kula o Konohiki.
Hema 72° Hik. 20/100 " " " "
Akau 18° Hik. 1 30/100 " " i ke Kahawai
Akau 8° Kom. 7 85/100 " "
Akau 85° Kom. 3 50/100 " " i ke Kula o Konohiki
alailo e pili i ka puali. a hiki i kahi i hoomaka ai
Eliana 4 Ika. 2 Ruda. 20 Perka

Kauai Julai 1854.

W. N. Pease

Ma kela aoao ke Kii

803



Ukupaulua $5.00

W. L. Lee
G. M. Robertson
J. Kekaalahao
S. C. Smith

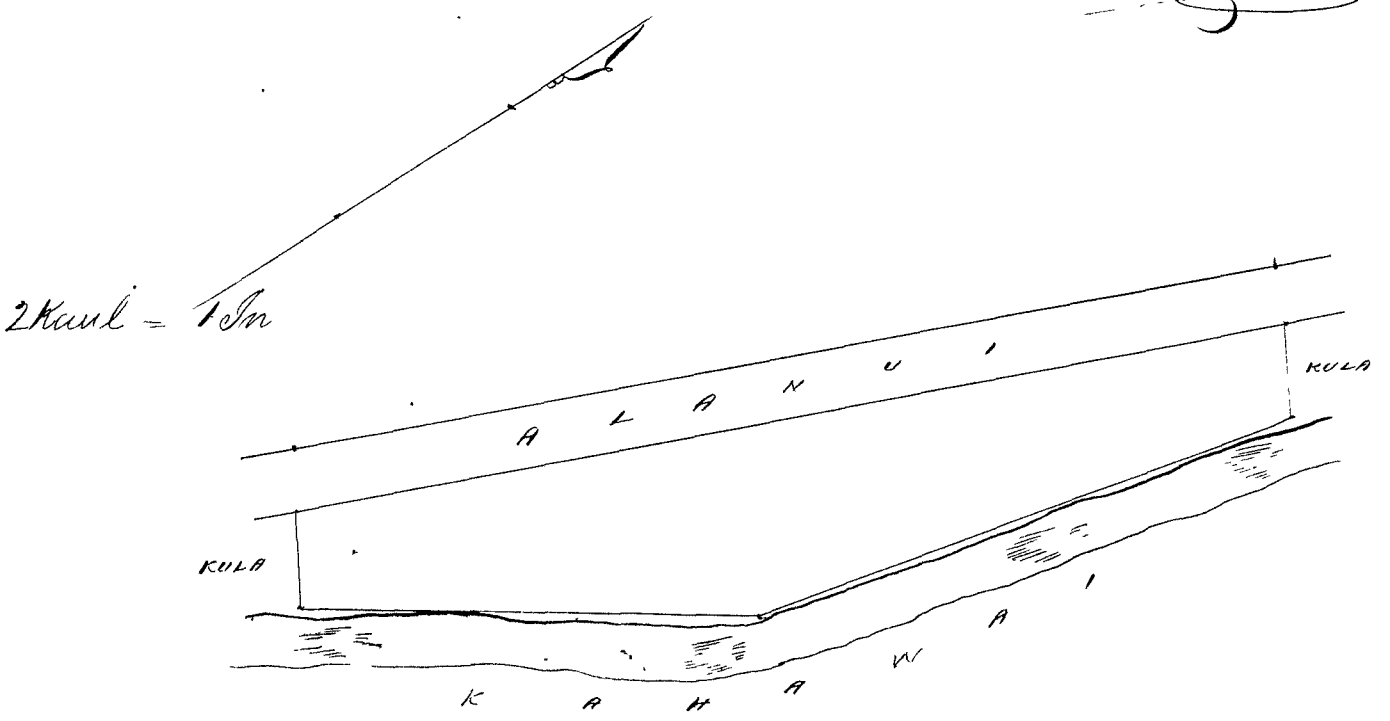
Honolulu Augate 22. 1854.

Helu 5396. Kaukini. } ma Waimea Makaweli. Kauai.

Aina Kula me Kalo. maloko o ka Ili o Kukiniholoe. Makaweli. K.
Ehoonaka ana ma ke kihi Komohana Hikina o keia
aina, ma ke Kahawai. Alaila aku.
Akau 60° Kom. 1-Kaul. e pili ana i ke Kula o Konohiki.
Akau 22° Hik. 10-60/100, " " i ka Alanui
Hema 62° Hik. 1 — " " i ke Kula o Konohiki.
alaila e pili i ke Kahawai. a hiki i kahi i hoomaka ai
Eli ana 1 Eka 2 Ruda 14 Peeka

Kauai Julai 1854.

W. A. Pease.



Ukupaulea $2.00)

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Augate 22 1854.

Helu 9143. Kaukou (ke Waiwai) Makaweli. Kauai.

Aina Kalo me Kula. malolo o ka Ili o Kahana. Makaweli Kauai. Ohomaka ana ma ka pahi ma kahi laau Kukui. ma ke kihi Hema Konohana. o keia aina. alaila.

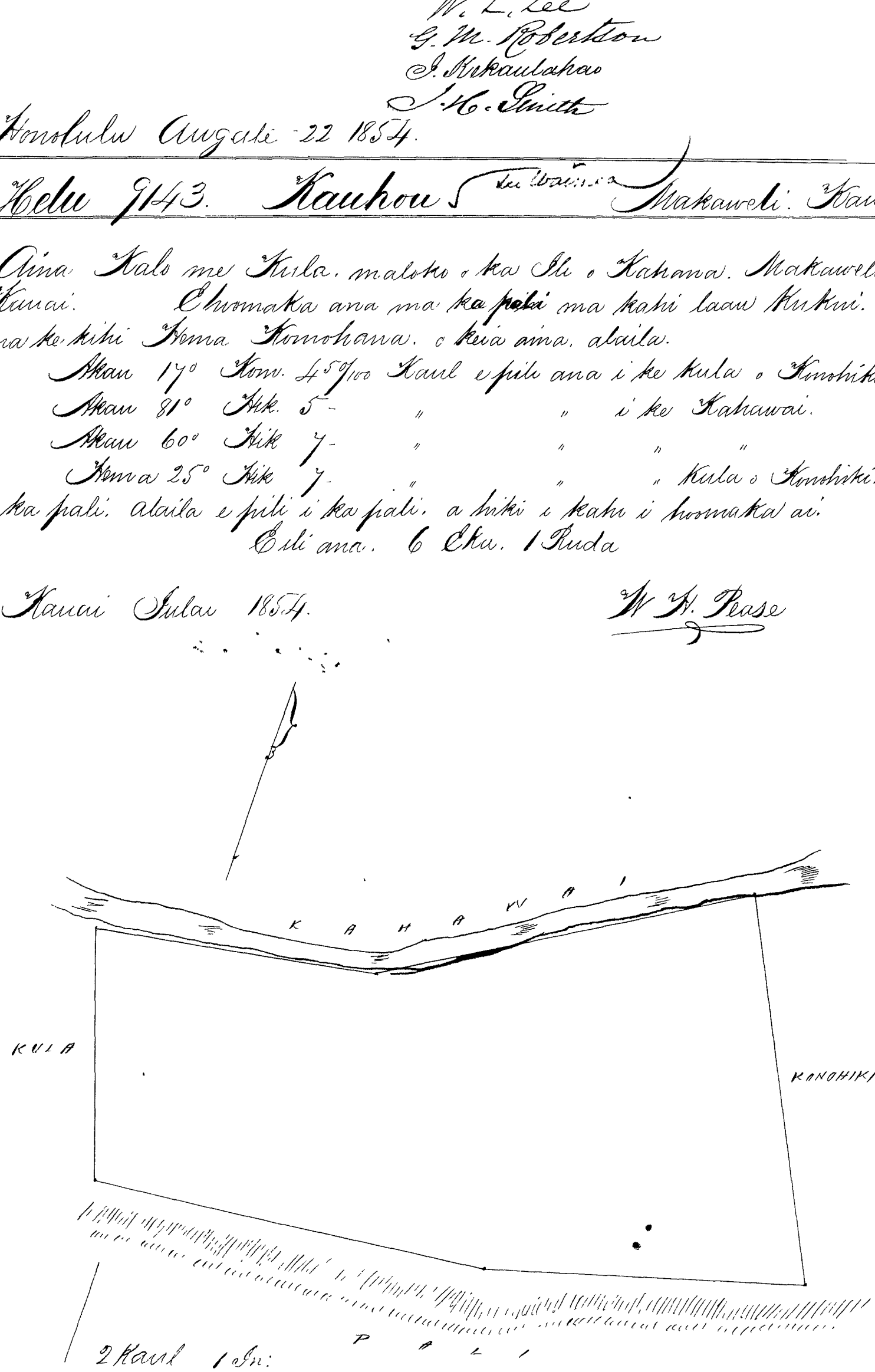
Akau 17° Kom. 45 100 Kaul e pili ana i ke kula o Konohiki
Akau 81° Kik. 5 - " " i ke Kahawai.
Akau 60° Kik 7 - " " " "
Hema 25° Kik 7 - " " " Kula o Konohiki.

e ka pali. alaila e pili i ka pali. a hiki i kahi i homaka ai.

Eli ana. 6 Eka. 1 Ruda

Kauai Julai 1854.

W. P. Pease



2 Kaul 1 Ir:

Ukupaulea $. 6.00)

W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

on Honolulu Augate 22 18.4.

805

Helu 11283 Apana 2 (Waimea) (Waimea) Kauai.

Maloko o ka Pii o Waialae. Waimea. Kauai.

Apana 1. Aina Kula. Hoomaka ana ma ke Kahawai ma ka pali. alaila aku.

Hema 15° Hik 6 Kaul. e pili ana i ke Kahawai o Waialae.
Akau 35° Hik 6 " " " "

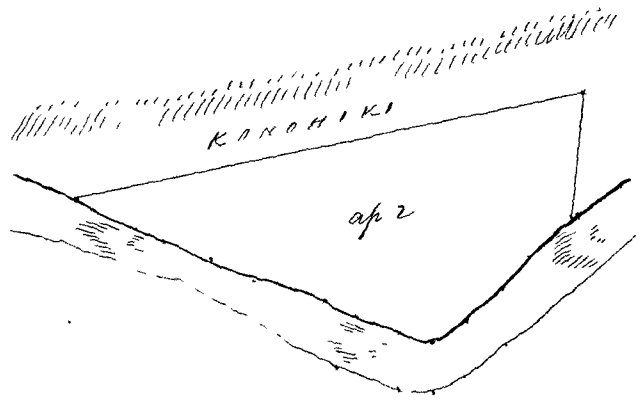
alaila e pili i ka pali. a hiki i kahi i hoomaka ai.
Eili ana 1 Eka 1 Kuda 29 Peeka

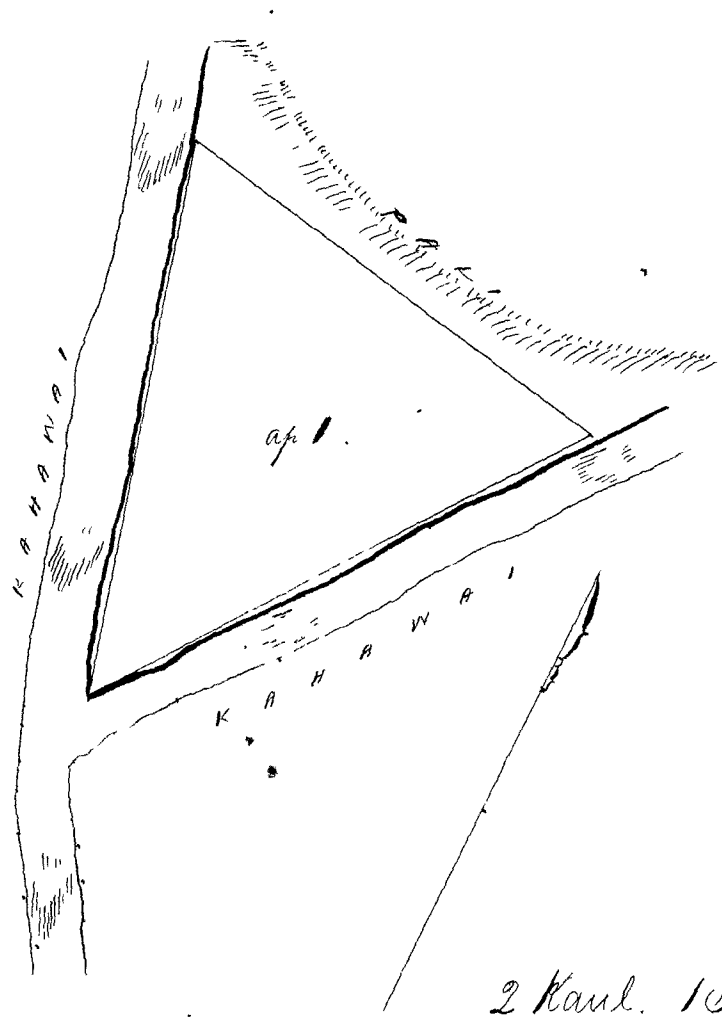
Apana 2. Aina Kalo Hoomaka ana ma ke Kahawai ma ke kukui laau. alaila aku

Akau 50° Hik 7 Kaul e pili ana i ke Kula o Kanaiki
Hema 22° Hik. 1 30/100 " " " "
Hema 20° Kom. 1 85/100 " " i ke Kahawai "
Hema 84° Kom. 4 — " "
Eili ana 2 Kuda 22 Peeka.

Kauai Julai 1854.

W. A. Pease





2 Kaul. 1 Inc

Ukanipaulua) $3.00

W. L. Lee
G. M. Robertson
I. Hekaulahas
J. H. Smith

Honolulu Augate 24. 1854.

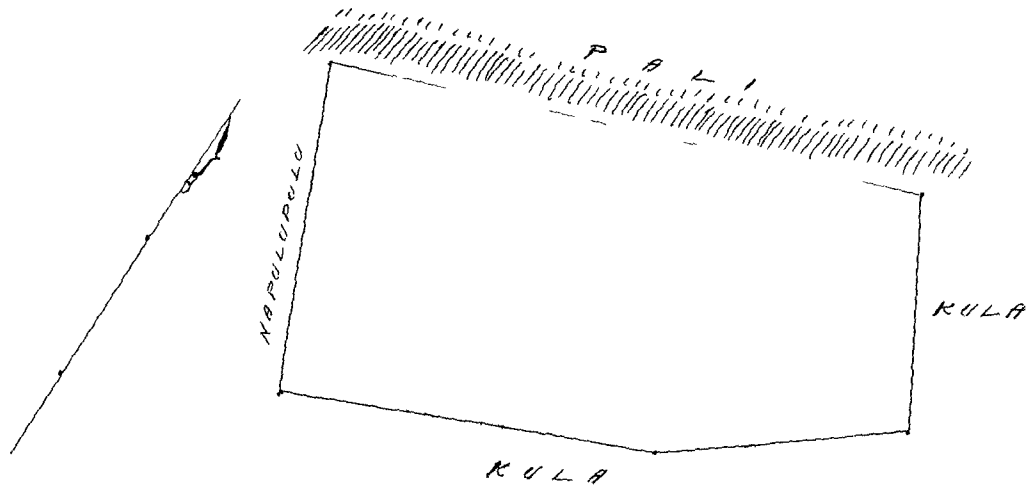
Helu 11284 Kue — Waimea Kauai.

Aina Kalo maloko o ka Ili o Koolauui Waimea Kauai.
Eiwomaka ana ma ke kihi Hema Hikina o ka ama
o Napulupulu. abaila aku

Akau 22° Kom 35/100 Kaul. e pili ana i Napulupulu
Akau 71° Kik 64/100 " " i ka pali
Hema 28° Kik. 25/100 " " i ke Kula Komohiki
Hema 53° Kik. 2 7/100 " " " "
Hema 67° Kom 4 " " " "

Eili ana " 2 Eka

Kauai Julai 1854 — W. H Pease



2 Kaul = 1 In

Apuupuulua — $3.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
S. N. Smith

Honolulu Augate 24 1854

Helu 11285 Kahi — Waimea Kauai

Ona Kule. Kula, me Pahale. maloko o ka Ili o Kakanakaloa. Waimea. Kauai.

Eiwomaka ana, ma ke kihi Hema Komohana. ma ke Kula Komohiki abaila aku. —

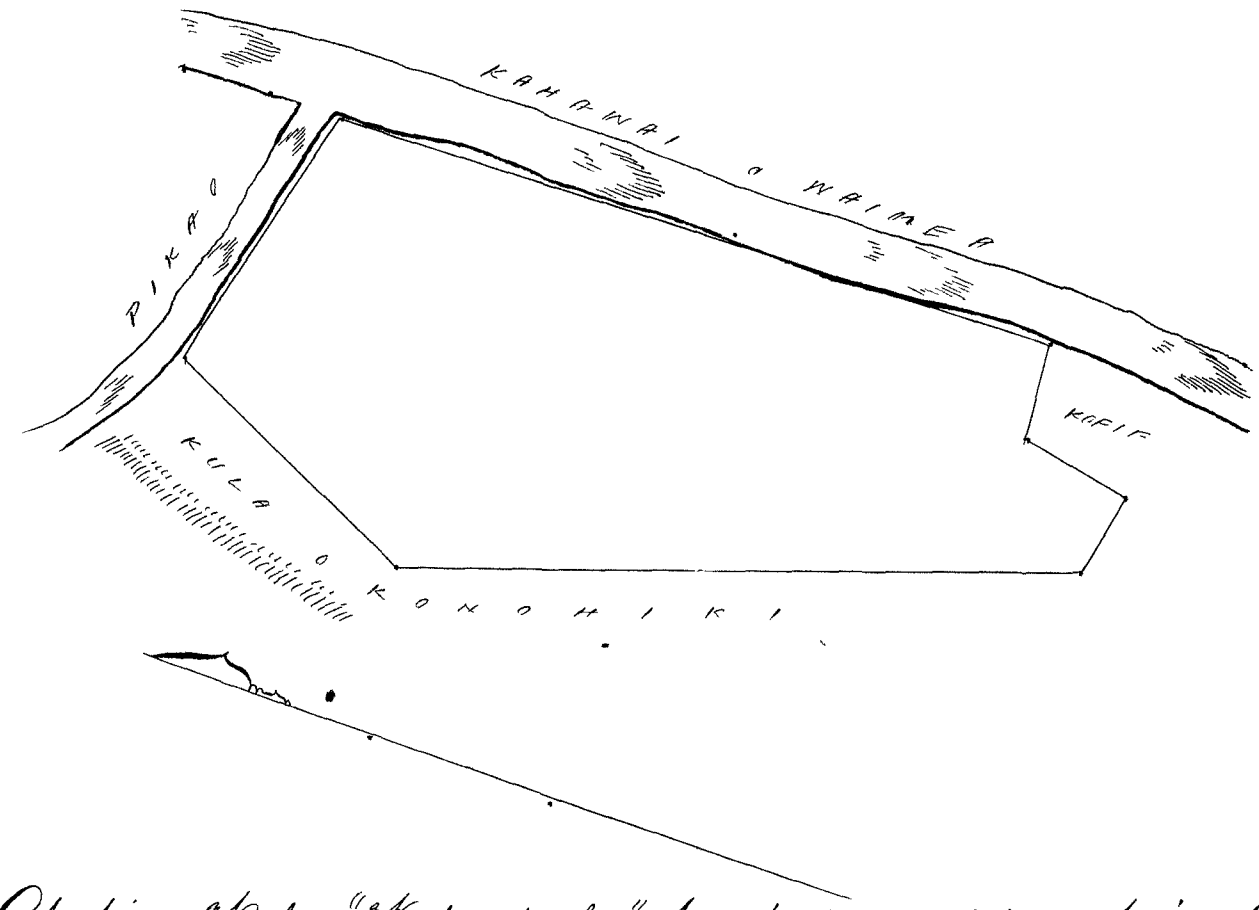
Hema 7 1/2° Kik 90/100 Kaul e pili ana i ke Kula o Komohiki
Akau 11° Kik 1 20/100 " i ke Koele
Akau 86° Kik 1 " "
Akau 1° Kom 7 87/100 " i ke Kahawai.
Akau 76° Kom. 3 " " " o Pikao
Hema 25° Kom 3 " " i ke Kula o Komohiki

abaila e pili i ke Kula o Komohiki, a huki i kahu i hoomaka ai
Eili ana 3 Eka

Kauai Julai 1854 — W H Poase

Ua kela ana ke Kii

807



Okahi Poele "Kalwapulu" ka inoa, malokō o kela Kuleana.

Ukupaulua $3.00)

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Augate 24 1854.

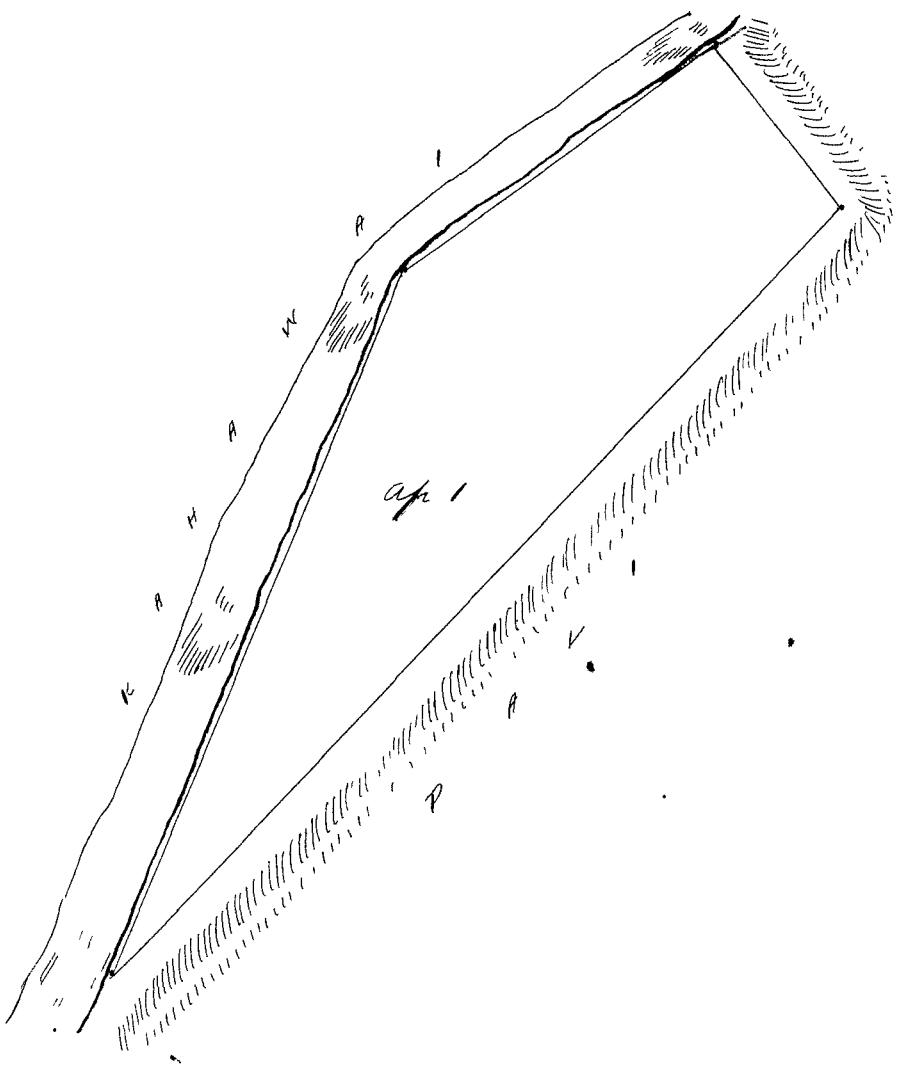
Helu 11286 Kalakahi. / Waimea Kauai.

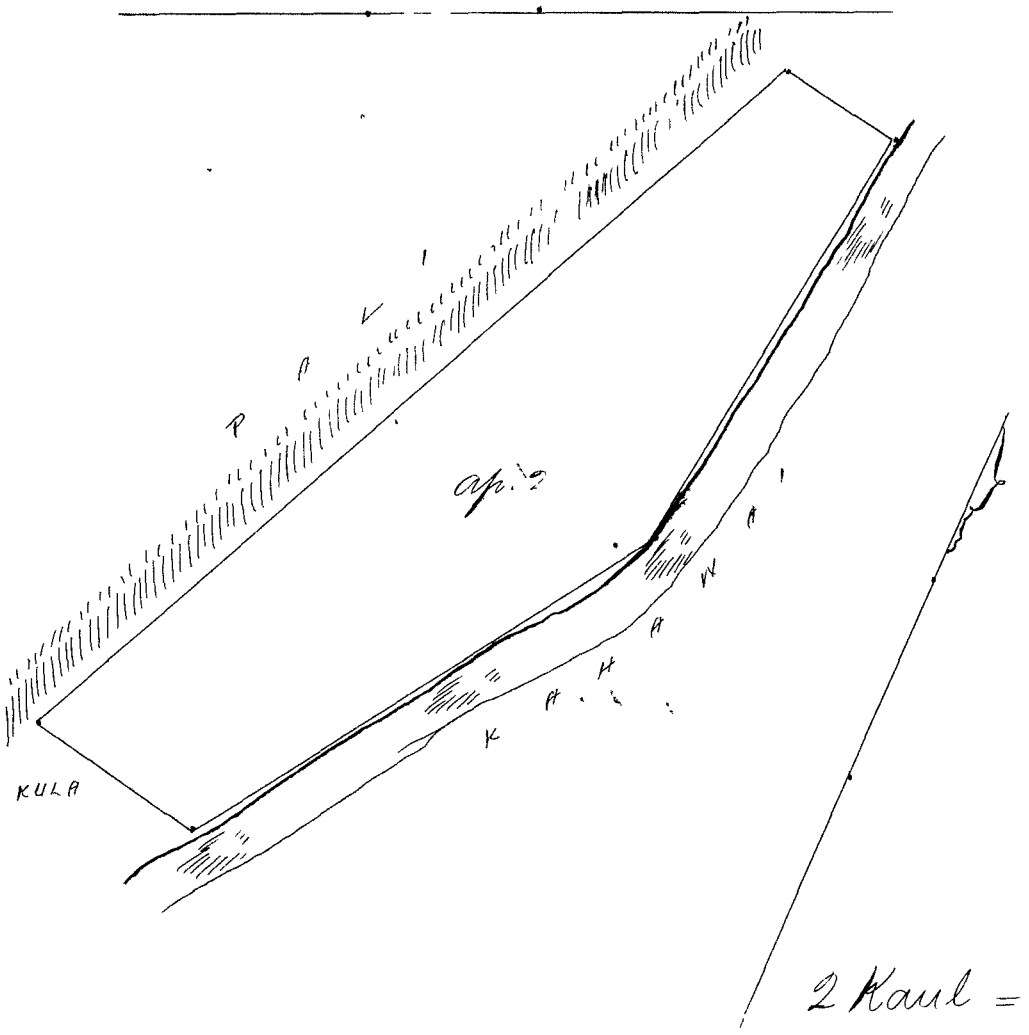
Malokō o ka Ili o Koae. Waimea. Kauai.
Apana 1. Ama Kalo me Kula. "Ohipalau" ka inoa
Ehomaka ana, ma ka pali ma ke kihi Akau Hikina.
Hema 28° Hom 16- Kaul e pili ana i ka pali
Akau 1° Hom. 16- " " i ke Kahawai.
Akau 30° Hik. 8- " "
Hema 60° Hik. 4 30/100 " " i ke Kula o Konohiki.
Aole ia e pili i ka pali, a hiki i kahi i homaka ai.
Eliiana 5 Eka 2 Kuda 14 Peeka

Apana 2. Pahale me Kula me Kalo. "Kukuilahonui" ka inoa
Ehomaka ana ma ka pali "Kalipa" ma kahi pa pohaku
alaila aku. —
Hema 82° Hik. 1 30/100 Kaul. e pili ana i ke Kula o Konohiki.
Hema 5° Hom. 5 " " " Kahawai.
Hema 32° Hom. 5 77/100 " " " "
Akau 80½° Hom. 2 " " " Kula o Konohiki.
Aole ia e pili i ka pali, a hiki i kahi i homaka ai.
Eliiana 2 Eka 1 Kuda 12 Peeka.

Kiwai Iulai 1854. W. N. Pease

Ma kela awa na Kii





2 Kaul = 1 In

Uluipaulea $5.00

W. L. Lee

G. M. Robertson

I Kekaulahao

J. K. Smith

Honolulu Augate 24. 1854.

Helu 11287 Kapa ✓ 1 42519 ʻĀ Waimea Kauai.

Aina Kalo me kula. malako o Ka Ili · Paiwa, Waimea Kauai

Choomaka una, ma kahi pohaku nui, ma ke Kuhawai alaila aku. –

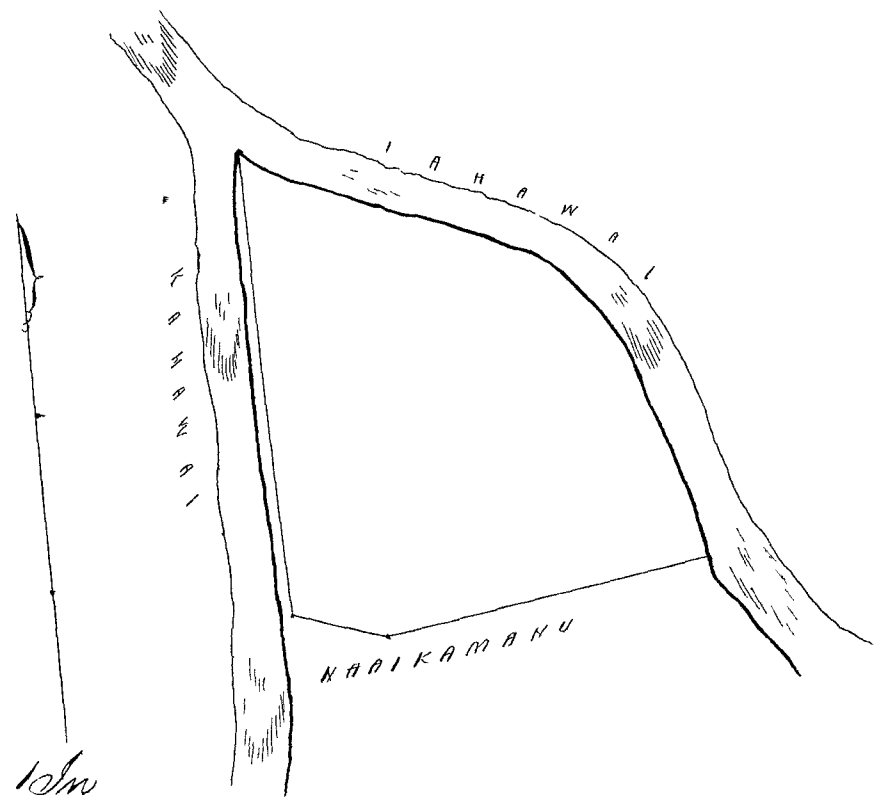
859

Kema 1° Aila 4 90/100 Kaul e pili ana i ke Kahawai
Kema 73° Aila 1 " " i Naaiakamanu
Akau 81° Aila 3 50/100 " " alaila
e pili i ke Kahawai, a hiki i kahi i hoomaka ai

Eha ana 1 Eka 2 Ruda

Kuua Iulai 1854

W. N. Pease



2 Kaul 1 Aa

Uhaupaakai $3.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Augate 24 1854

Ede 395 7B Luka or Kuoko

Apo 1. Kuua.

Apana 1 Aila kauwa i pili ai i hoomaka ke ana ma ke kihi Akau o kela.

Kema 76 1/2 Hikina 821 Kk ma kahi Apana
Kema 13° Komohana 739 "
Kema 51° 3/4 Komohana 732
Kema 79° Komohana 136
Akau 20° Komohana 940 Pali
Akau 75° 3/4 Hikina 8.75 a hiki ma kahi i hoomaka'i, a malaila oia Apana. 13 Eka.

Apana 2 Aaahele 1. Punalua Hoomaka ke ana ma ke kihi Komohana i kela e pili ana me ke Kahawai

Kema 68° Hikina 258 Kk ma ke Kahawai
Kema 58° 3/4 Komohana 245 " " Pali
Akau 40° Komohana 43 " a hiki ma kahi i hoomaka'i, a malaila oia Anapuni 5/100 Eka.

Apana 3 Aaahele 2 Aaloa Hoomaka ke ana ma ke kihi Kom

Kema o Keia

Akau 24°¼ Hikina 3.72 Kh. ma ka Pali
Hema 54°½ Hikina 1.00 " a hiki no Kela awaa
Hema 40° Komohana 3.60 " a hiki ma kahi i
hoomaka'i, a maloko oia Anapuni. 19/100 Eka.

Mahele 3 Punalua ʻo Kolea Choomaka ke awa ma
ke kihi Akau o Keia, ma ka Pali -
Hema 26°½ Hikina 3.15 Kh ma ka Pali
Hema 37° Komohana 1.00 " " "
Akau 41°¼ Komohana 2.11 " " "
Hema 70°½ Komohana 1.59 " " "
Hema 25°¾ Komohana 1.93 " " Kahawai
Akau 2°¾ Komohana 3.00 " " Pali
Akau 67° Hikina 3.36 " " " a hiki ma
kahi i hoomaka'i, a maloko oia Anapuni. 88/100 Eka.

Mahele 4. Punalua - Choomaka ke awa ma ke kihi
Hikina Hema o Keia -
Akau 85° Komohana 3.77 Kh. ma ka. Pali
Hema 76°½ Komohana 1.30 " " "
Hema 51°½ Komohana 2.96 " " "
Hema 74° Komohana 2.44 " " "
Hema 30° Komohana 1.69 " " "
Hema 58°¼ Komohana 1.38 " " "
Akau 34° Hikina 1.64 " " "
Akau 42°¼ Hikina 1.90 " " "
Akau 71°½ Hikina 1.80 " " "
Akau 54°¾ Hikina 3.91 " " "
Akau 72°¼ Hikina 4.15 " " "
Hema 14°¼ Hikina 2.16 " " " a hiki ma
i hi i hoomaka'i, a maloko oia Anapuni. 94/100 Eka.

13E .05 19 88 99 37 42 49 16.34 ✓

Mahele 5. Punalua - Choomaka ke awa ma ke kihi
Komohana Hema o Keia e pili ana me Kahawai -
Akau 19° Hikina 2.68 Kh. ma ke Kahawai.
Hema 45°½ Hikina 3.90 " " "
Hema 18° Komohana .74 " " Pali
Akau 44°¾ Komohana 2.78 " " "
Hema 55°¼ Komohana 1.78 " " " a hiki ma
kahi i hoomaka'i, a maloko oia Anapuni. 34/100 Eka.

Apana 3 Mahele 1. Kolea - Choomaka ke awa ma
ke kihi Hema o Keia -
Hema 39°½ Hikina 2.94 Kh. ma ka Pali
Akau 14°½ Komohana 1.42 " " "
Akau 88°¼ Komohana 1.41 " " "
Hema 1°½ Komohana 3.65 " " Kahawai, a
hiki i kihi i hoomaka'i, a maloko oia Anapuni. 42/100 Eka.

Mahele 2 Kolea - Choomaka ke awa ma ke kihi

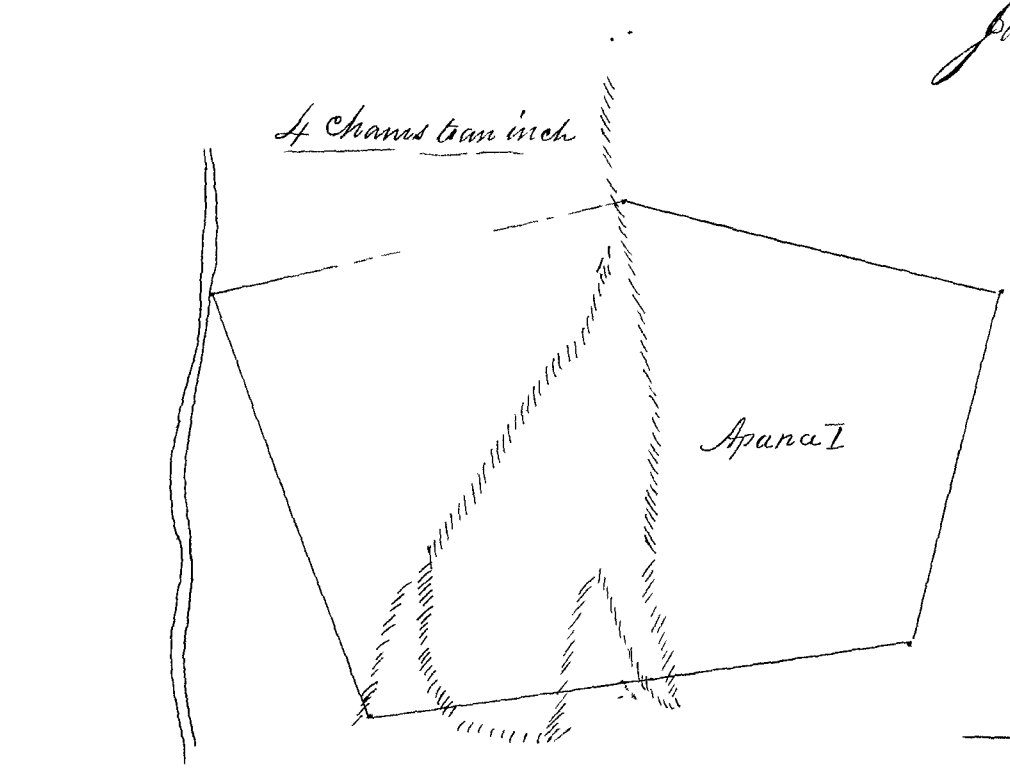
811

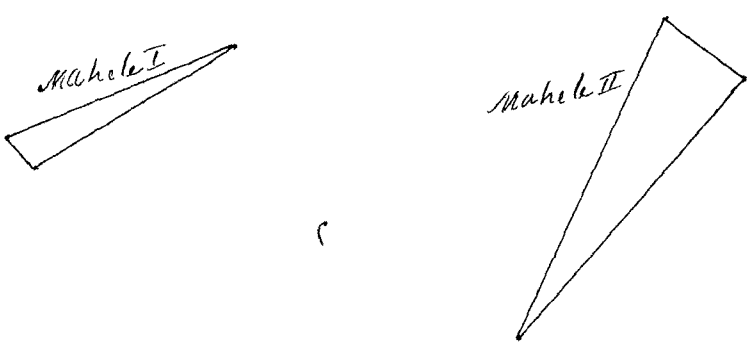
Hikina Akau o Keia –

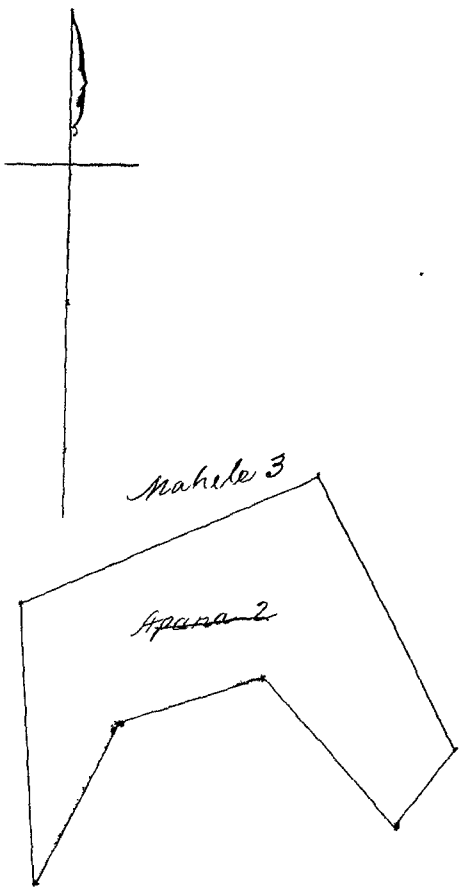
Hema	46°	Komohana	4.90	Kh	ma ka Pali
Hema	19°	Hikina	.34	"	" "
Akau	88¼	Hikina	158	"	" "
Akau	45°	Hikina	2.03	"	" "
Akau	9°	Hikina	223	"	" " a hiki ma kahi

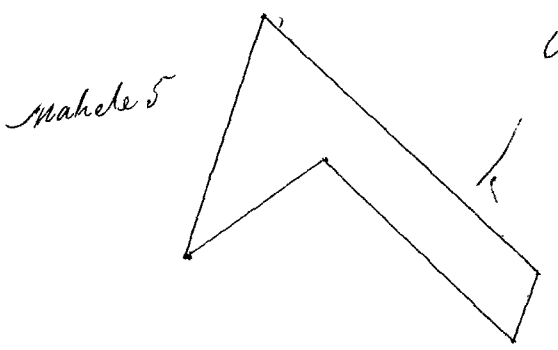
i Komoka'i; a malako oia Anapuni. 49/100 Eka

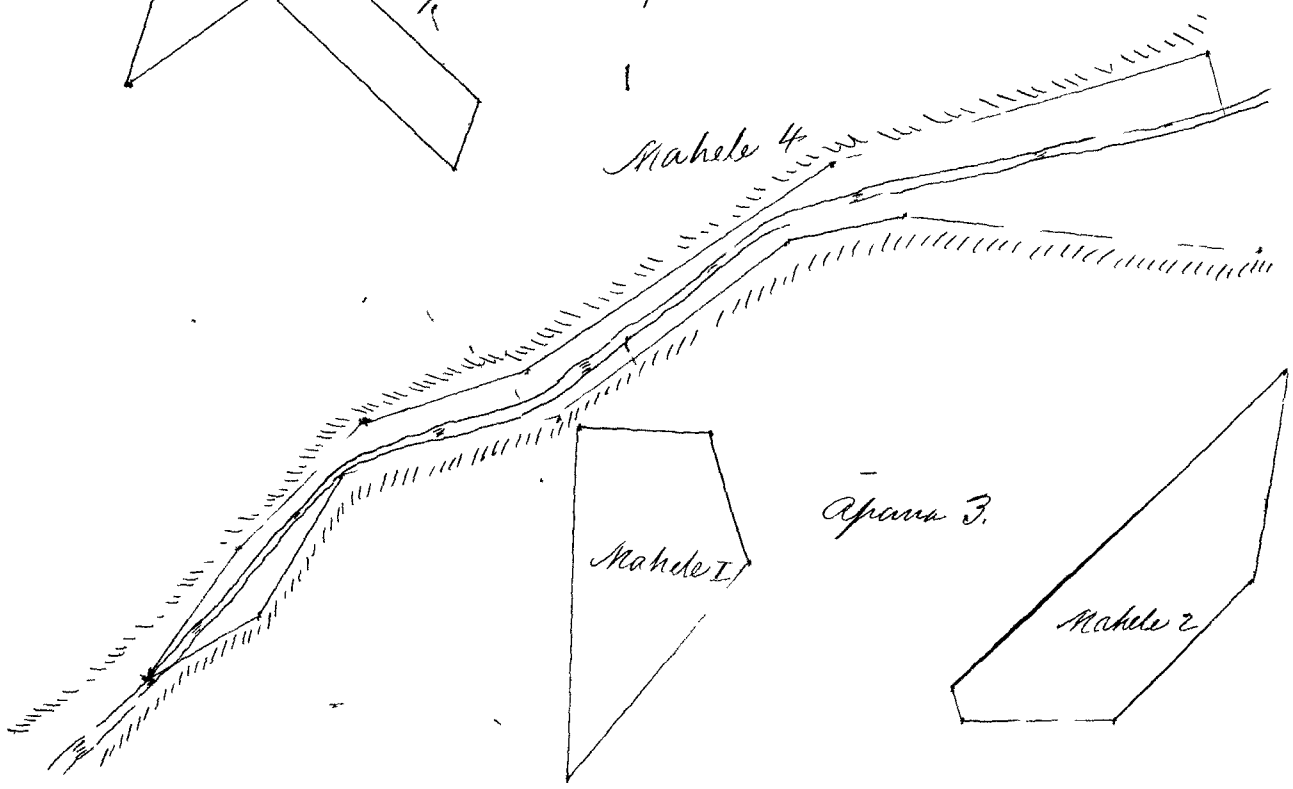
John. Y Gower
Meaawaawa











2 Kh. 1 Im.

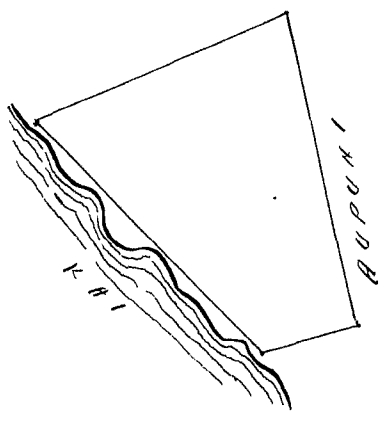
Ukupaailoa $8.00
W. L. Lee
G. M. Robertson
I. Kekaulahao
I. K. Smith

Honolulu Sepatemaba 18. 1854.

Helu 5425 Kihulehulu. ✓ Mommuku, Honuaula. Maui.

Pahale ma kailii o Kauhuhiikea. Mommuku Honuaula.
Ehowaka ma kei kihi Akau, a e holo ana.
Hema 66° Komohana 2.88 Kh. ma ko Konohiki
Hema 45° Hikina 3.45 " " " Kahakai
Akau 71° Hikina 1.00 " " " Kaina
Akau 13° Komohana 3.40 " " " Aupuni, a kiki ma ke kihi mua.
64/100 Eka.

Na A. F. Turner i ana.
Na C Bailey i kope Sept 1. 1854.



Ukupaailoa $2.00
W. L. Lee
G. M. Robertson
I. Kekaulahao
I. K. Smith

Honolulu Sepatemaba 18. 1854.

Helu 2431. Kiha. ✓ Honuaula. Maui.

Apana 1. Ili o Kuaili, Mommuku Honuaula. Maui.
Ehowaka ma ke kihi Akau, a e holo ana.
Hema 49° Hikina 5.25 Kh ma ko Konohiki
Hema 58° Komohana 11.66 " " "
Akau 34° Komohana 9.20 " " "
Akau 81° Hikina 11.30 " " " i ke kihi mua.
7 6/100 Eka

Apana 2 Wala maoli Ehowaka ma ke kihi Akau, a e holo Hema 56 Komohana 13.00 Kh. ma ko Konohiki
Hema 39° Hikina 6.20 " " "
Akau 58° Hikina 12.70 " " "
Akau 36° Komohana 6.50 " " " i ke kihi mua
8 1/10 Eka.

7.60
1.10
2.50
18.20 ✓

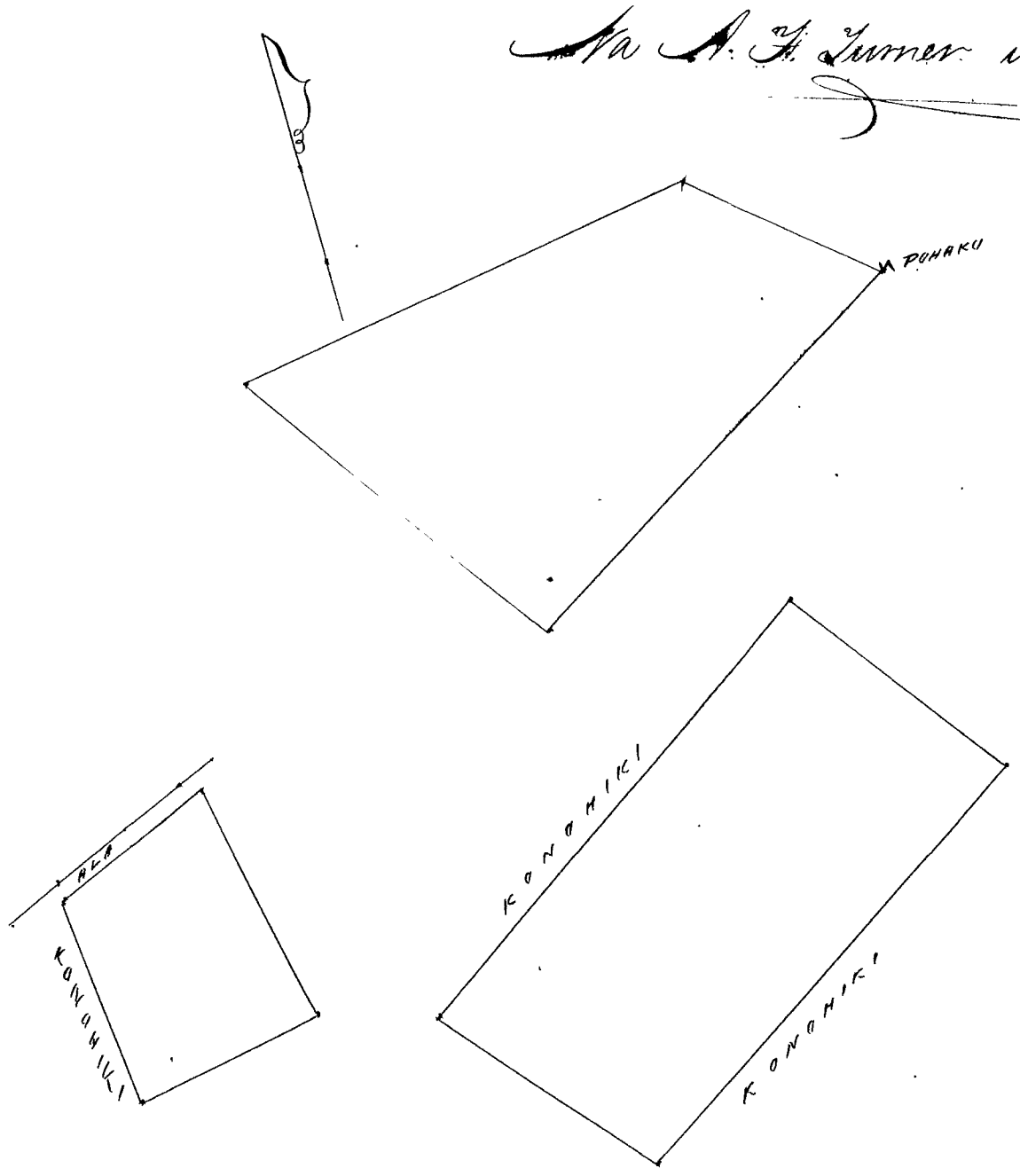
813.

Apana 3. Ili o Kuauli. Ehumaka ma ke kihi Akau a e holo ana.

Hema 66° Komohana 4.30 Kh. ma ke Ala.
Hema 5° Hikina 5.10 " Konohiki
Akau 80° Hikina 4.60 " "
Akau 11° Komohana 6.00 " " i ke kihi mua.

2½ Ka.

Na A. F. Turner i ana



Ukupaulea $.9.00
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith.

Honolulu Sepatemaba 18. 1854.

Helu 2399 Kalili. Homuula. Maui.

Apana 1. Wala liilii ma Keauhou. Homuula. Maui.
Ehumaka ma ke kihi Akau, a e holo
Hema 58° Hikina 5.50 Kh. ma kio Konohiki ʻ ala
Hema 44° Hikina 4.00 " " "
Akau 55° Hikina .70 " " "
Hema 84° Hikina 2.63 " " "
Hema 71° Hikina 5.73 " " "
Hema 26° Komohana 3.93 " " "

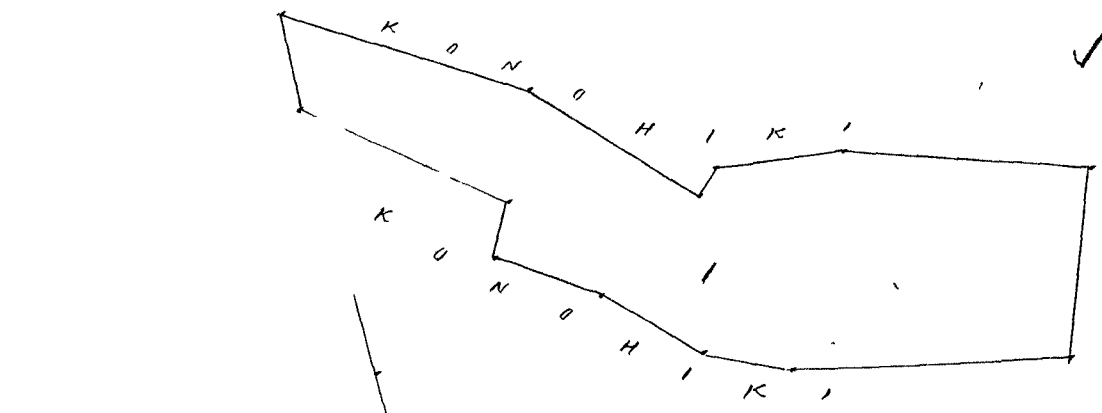
Akau 78° Komohana 6.00 Kh. ma ko Konohiki
Akau 66° Komohana 1.70 " " "
Akau 45° Komohana 2.57 " " "
Akau 55° Komohana 2.30 " " "
Akau 25° Komohana 1.13 " " "
Akau 52° Komohana 4.63 " " "
Akau 1° Hikina 2.14 " " " i ke kihi owea.
6 Eka.

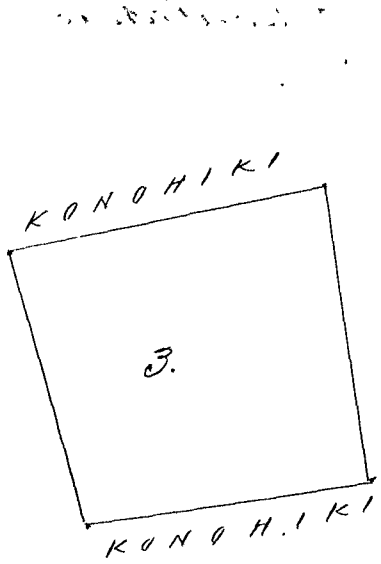
Apana 2 Pahale ma Kaao — Ehomaka ma ke kihi Ak. a e holo Hema 80½ Komohana 1.80 Kh. ma ko Maaweiki
Hema 20° Hikina 1.84 " " Konohiki
Akau 9½° Hikina 1.23 " " "
Akau 1° Hikina 1.41 " " " i ke kihi mua. — 0.21 Eka

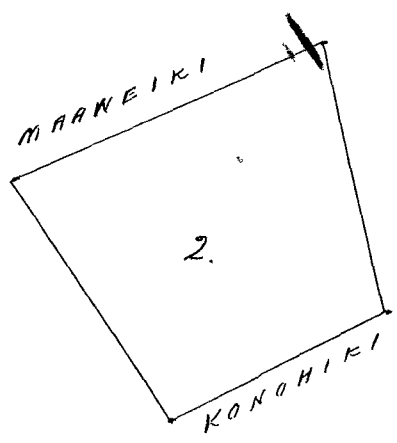
Apana 3. ma Mohopilo — Ehomaka ma ke kihi Hema, a e holo.
Akau 33° Komohana Kh ma ko Konohiki
Akau 1° Komohana " " "
Hema 8½° Hikina " " "
Hema 8° Komohana " " " i ke kihi mua.
3 96/100 Eka.

Na. A. F. Turner. i ana.

6—
21
3 96
10.17







Uluapaulea $6.00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Sepatemaba 18. 1854.

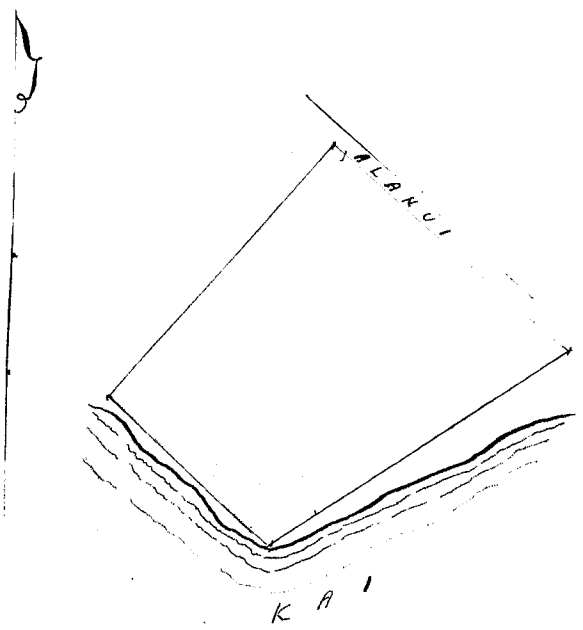
Helu 5388. Hoomiliamuhe. Honuaula. Maui.

Pahale — Naulalo. Honuaula. Maui.
Ehomaka ma ke kihi Akau, a e holo.

Hema	40°	Komohana	1.80	Kh. ma ke	Konohiki
Hema	49°	Hikina	1.14	" "	Kai
Akau	57°	Hikina	1.86	" "	"
Akau	50°	Komohana	1.63	" "	Mauu Aupuni.

i ke kihi mua. 1/4 Eka.

Na A. F. Turner. i ana



Ulupaulea $2.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Sepatemaba 18. 1854.

Helu 5428 Kuhia. Honuaula. Maui.

Apana 1. Ili o Kaohi. Kanahena. Honuaula. Maui.
Ehomaka ana ma ke kihi Akau, a e [illegible]

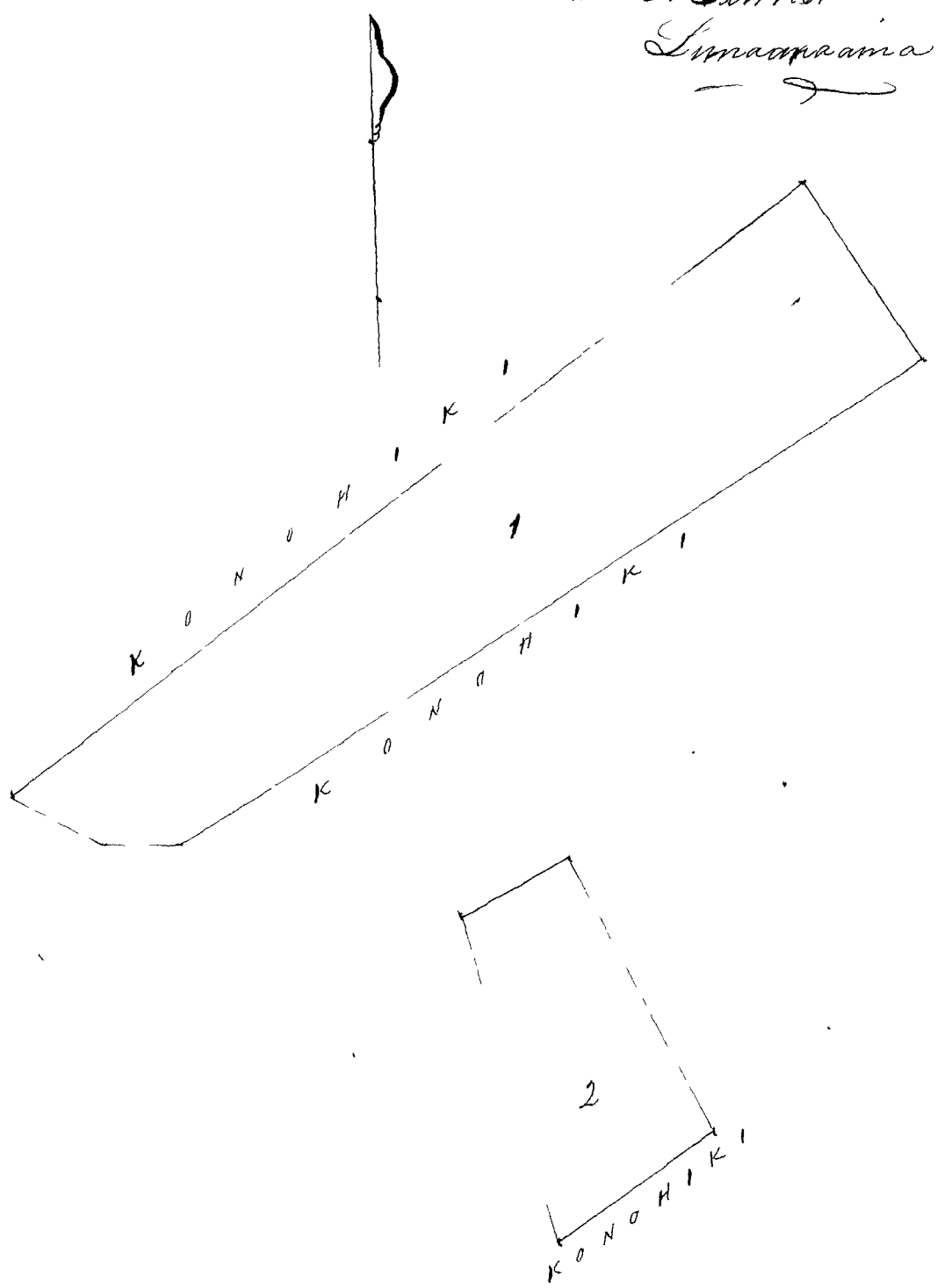
Hema	30°	Hikina	500	pauku ma ke	Konohiki
Hema	60°	Komohana	2138	" "	"
Akau	82°	Komohana	190	" "	"
Akau	60°	Komohana	230	" "	"
Akau	56°	Hikina	2400	" "	" i ke kihi

mua. 9 1/4 Eka.

Apana 2. Ili o Pinao. — Ehomaka ana ma ke kihi Hema, a e [illegible]

Akau 13° Komohana 200 pauku ma ka Konohiki
Akau 66° Hikina 70 " " "
Hema 24° Hikina 186 " " "
Hema 58° Komohana 112 " " " i ke kihi
mua. 0. 1½ Eka.

A. F. Turner
Limaapaama



Uhinpaulua $ 6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 18. 1854

Helu 2396 Kalama

Homuaula. Maui.

Apana 1 Pahale Ili o Keopu. Palauea. Homuaula. Maui.
Ehomaka ana ma ke kihi Akau, a e holo ana
Hema 60° Komohana 163 Kk. ma ka Konohiki
Hema 29° Hikina 140 " " Kihi
Akau 60° Hikina 165 " " Konohiki
Akau 26° Komohana 140 " " Puahaka. i ke
kihi mua. 0. 228 Eka.

Apana 2 Ili o Pumakeaokea. Ehomaka ana ma
ke kihi Aka a e holo ana.

817

Hema	12°	Komohana	9.00	Kh.	ma ko	Alanui
Akau	89°	Hikina	16.20	"	"	Konohiki
Akau	88°	Hikina	4.16	"	"	"
Akau	11°	Komohana	3.54	"	"	"
Hema	86°	Komohana	3.00	"	"	"
Akau	52°	Komohana	2.74	"	"	"
Akau	60°	Komohana	7.60	"	"	"
Hema	89°	Komohana	6.10	"	"	" i ke kihi

mua.- 13½ Ek a

Apana 3. Ili o Punakeaokea -- Ekomaka ana ma ke kihi Ak a e holoana.

Hema	-		2.93	Kh	ma ko	Ala
Hema	81°	Hikina	8.40	"	"	Ehupili
Akau	2°	Hikina	3.63	"	"	Konohiki
Akau	85°	Komohana	8.50	"	"	" i ke kihi

mua.- 2½ Ek a

Na A. Fuller i ana

Ukupaulua $8.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu. Sepatemaba 18. 1854.

Helu 5265. Kawainui. ✓ Honuaula. Maui.

Apana 1. ma Palauea. Honuaula. Maui
Ehoomaka ana ma ke kihi Ak. a e holo.

Hema	2°	Komohana	7.00	Kh. ma ka	Konohiki.
Akau	71°	Kikina	3.52	" "	Ehupili
Hema	83°	Kikina	5.25	" "	Nakuia
Akau	2°	Komohana	5.53	" "	Kamaka
Akau	78°	Komohana	3.36	" "	Makahanohano
Akau	85°	Komohana	4.80	" "	" i ke kihi

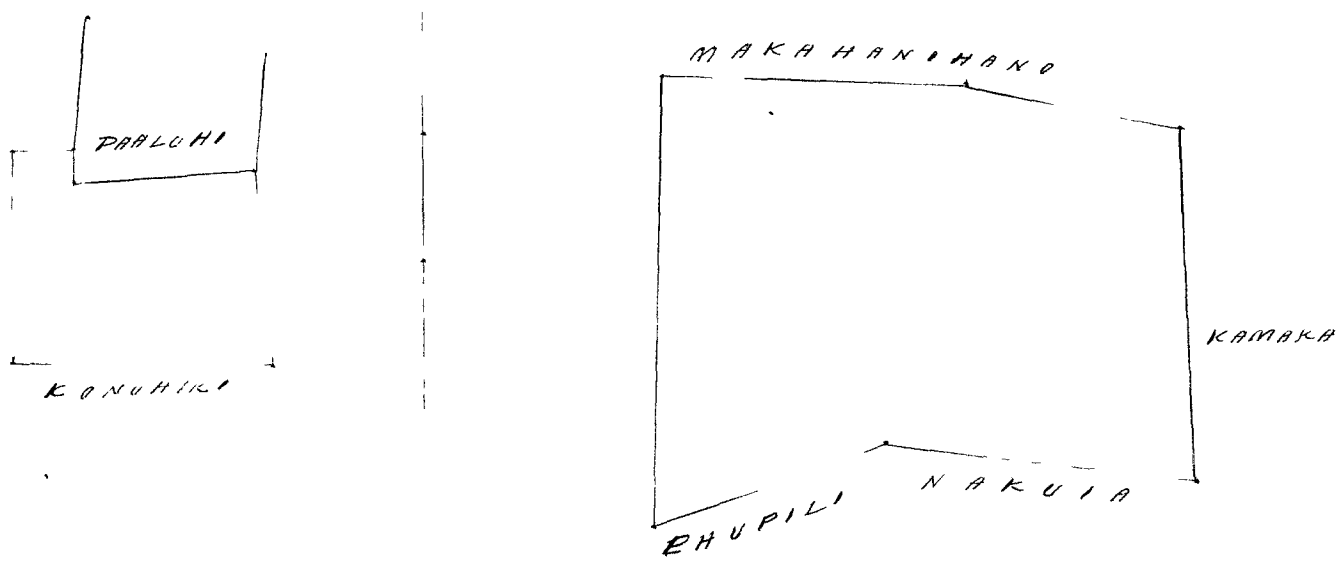
mua.— 4 9/10 Eka

Apana 2. Pahale ma Kaipao — Ehoomaka ana ma ke kihi Ak. a e holo.

Akau	88°	Kikina	.34	Kh. ma ka	Konohiki.
Hema	7°	Komohana	.17	" "	Paaluhi
Akau	88°	Kikina	.96	" "	"
Hema	4°	Kikina	1.00	" "	Konohiki
Komohana			1.36	" "	"
Hema	12° ½	Kikina	1.10	" "	" i ke kihi

mua.— 0. 128 Eka.

Na A. F. Turner. i ana



Ukupaulua. $5.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 18. 1854.

819

Kelu 2602 Piena. — Honuaula Maui

Apana 1. Ka o Kaleelu Moolea. Honuaula Maui
Ekomaka ana ma ke kihi Akau a e holo ana.

Kk.	55°	Komohana	1860	pauku ma ka	Konohiki.	
Hema	43½	Akau	765	"	"	"
Akau	54°	Akau	1700	"	"	"
Akau	30°	Komohana	710	"	"	" e ke kihi

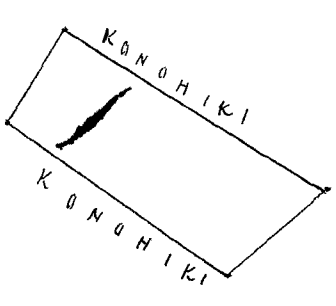
mua. — 6 4/10 Eka

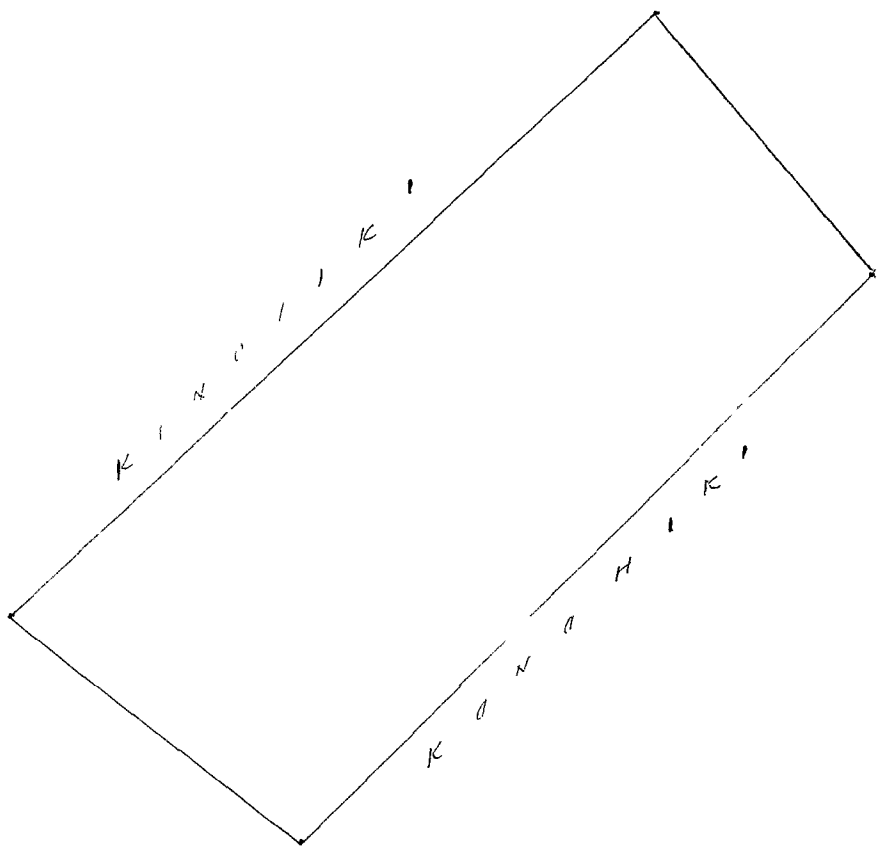
Apana 2. Ka o Manuanua. Koomuku — Ekomaka ana ma ke kihi Akau, a e holo ana

Hema	49°	Akau	324	pauku ma ka	Konohiki	
Hema	60°	Komohana	130	"	"	"
Akau	45°	Komohana	280	"	"	"
Akau	40°	Akau	110	"	"	" e ke kihi

mua. — 34/100 Eka

A F Turner
Luamaaama





Ukupaulua $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahoe

Honolulu Sepatemaba 18, 1873.

Kolu 3040 Kepoo ✓ Hana Maui.

Wananalu Homa Kaui

Ehoomaka ma ke kihi Hikina. Akau a e holo

Homa	71 1/2	Komohana	5.40	Kh. ma	Ko	Kaupalo
Homa	67 1/4	Komohana	4.57	"	"	"
Homa	65°	Komohana	7.62	"	"	"
Akau	45°	Komohana	1.38	"	"	"
Homa	89°	Komohana	4.06	"	"	Kualii
Homa	86 3/4	Komohana	7.06	"	"	"
Homa	77°	Komohana	3.06	"	"	"
Homa	70 1/4	Komohana	3.31	"	"	"
Homa	74 3/4	Komohana	4.97	"	"	Aupuni
Homa	43 3/4	Hikina	6.18	"	"	"
Akau	78°	Hikina	15.43	"	"	Kahawai "Kaluanuiho"
Hikina	pono		10.50	"	"	"
Akau	52°	Hikina	6.40	"	"	Ke Ko
Akau	77°	Hikina	1.60	"	"	"
Akau	41°	Hikina	5.00	"	"	"
Akau	12°	Komohana	2.11	"	"	" a hiki

ma ke kihi mua — 15 65/100 Eka

Na W D Alexander i ana

Na C Bailey i Copy

821

Ukupaulua $8.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Sepatemaba 18. 1854

Helu 3042. Koalii

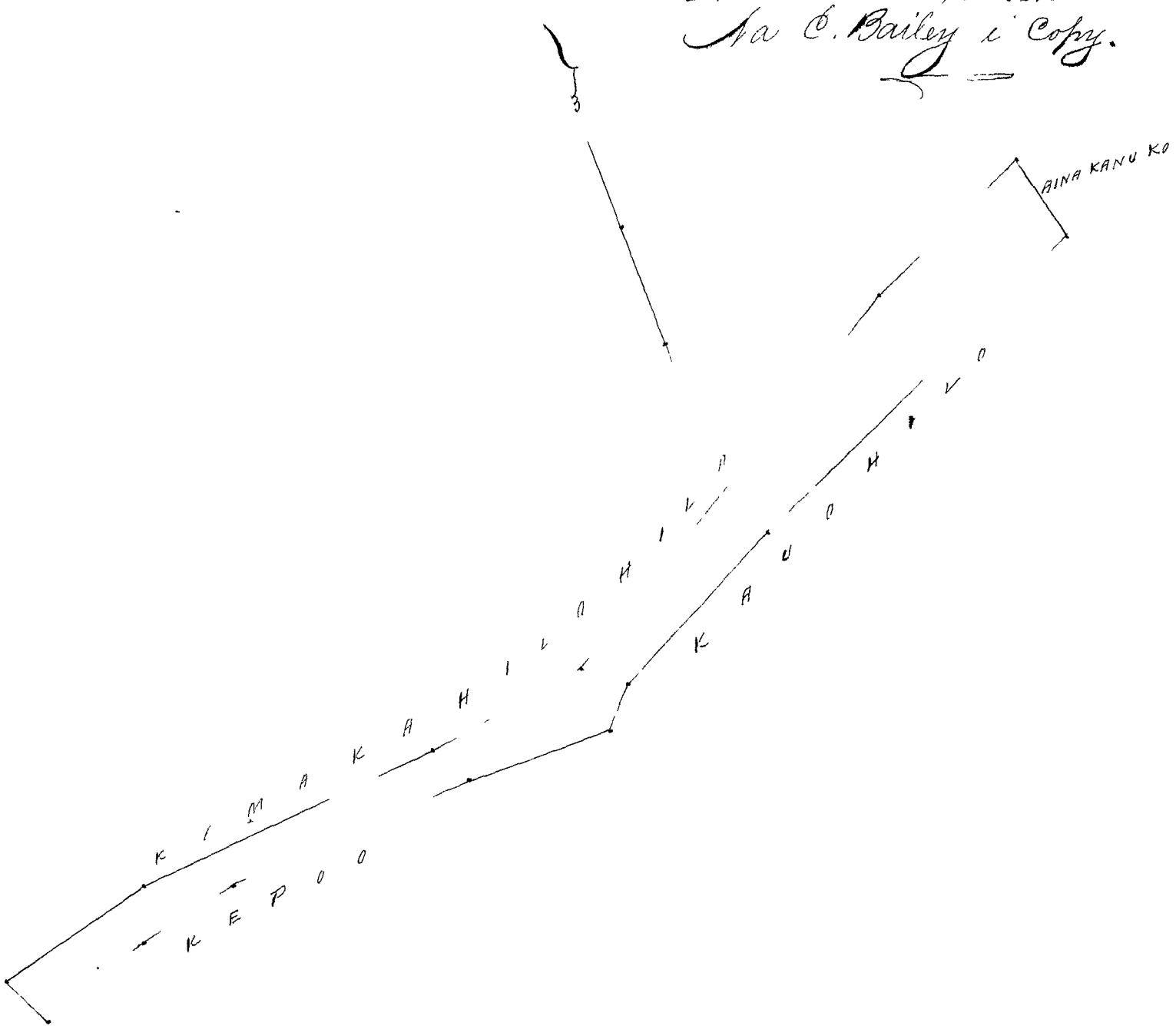
Hana. Maui

Wahanalua Hana Maui. Ehomaka ma ke kuhi Hikina Akau a e hele.

Hema	65° ½	Komohana	5.31	Kk.	ma ke	Kamakahilahila.
Hema	56° ¾	Komohana	9.00	"	"	"
Hema	66° ¾	Komohana	4.00	"	"	"
Hema	79° ½	Komohana	4.82	"	"	"
Hema	84° ½	Komohana	8.88	"	"	"
Hema	74° ¼	Komohana	4.49	"	"	Aupuni
Hema	26° ½	Hikina	1.56	"	"	"
Akau	70° ¼	Hikina	3.31	"	"	Kepoo
Akau	77°	Hikina	3.06	"	"	"
Akau	86° ¾	Hikina	7.06	"	"	"
Akau	47°	Hikina	1.33	"	"	Kaaohilo
Akau	62° ¼	Hikina	5.73	"	"	"
Akau	66°	Hikina	8.77	"	"	"
Akau	65° ½	Hikina	5.40	"	"	"
Akau	12°	Komohana	2.39	"	"	aina kanu ko, a

hiki ma ke kihi, mua. — 5 4/100 Eka

Na W. P. Alexander.
Na C. Bailey i Copy.



Ukupanisa $5 00

W. L. Lee
G. W. Robertson
J. Kekaulahao
D. H. Smith

Honolulu Kepakemaba 18. 1854.

Helu 3023 Kauao. Hana Maui.

Wahi Hanauka. Hana Maui.

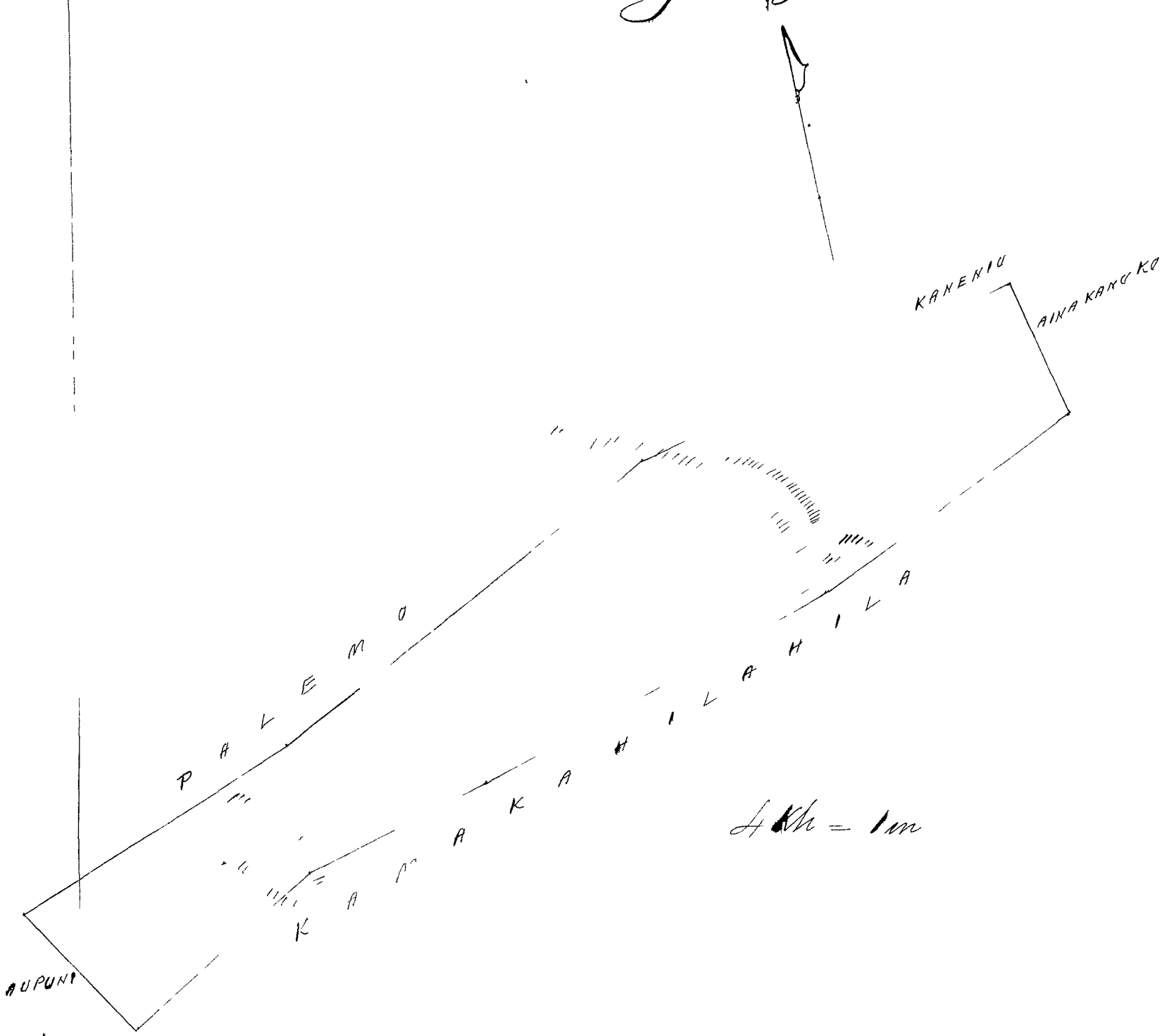
E hoomaka ma ke kihi Hikina Hema a e holo —

Hema	65½	Kumohana	9.02	Kh	ma ko	Kamakahilahila
Homa	72¾	Kumohana	11.89	"	"	"
Homa	76°	Kumohana	6.41	"	"	"
Homa	60°	Kumohana	7 12	"	"	"
Akau	32°	Kumohana	4.78	"	"	Aupuni
Akau	69¾°	Hikina	9.44	"	"	Palemo
Akau	63¼°	Hikina	13.68	"	"	"
Akau	76°	Hikina	9 27	"	"	"
Akau	75°	Hikina	2.96	"	"	"
Homa	12°	Hikina	4 14	"	"	" a hiku

ma ke kihi mua — 17 22/100 Eka —

Ua ku P. Alexander

Ua E Bailey i Copy me ka hoolohi hou i wahi Kauo



823.

Uku pauku — $8.00

W. L. Lee
G. M. Robertson
C. Kekaulahao
C. C. Smith

Honolulu Sepatemaba 18 1854

Helu 3028. Kamakahilahila | Hana Maui.

3023 1/3 pepa No.

Wananalua Hana. Maui

Ehuomaka ma ke kihi Hikina Akau, a e holo.

Hema	12°	Hikina	455	Kh ma,	Kaaina Kanu Ko.
Hema	65° 1/2	Komohana	531	" ,	Koalii
Hema	56° 3/4	Komohana	900	" "	"
Hema	66° 3/4	Komohana	400	" ,	,
Hema	79° 1/2	Komohana	482	"	"
Hema	84° 1/2	Komohana	888	" "	"
Akau	48°	Komohana	356	"	Aupuni
Akau	60°	Hikina	712	" ,	Kawas
Akau	76°	Hikina	641	" ,	,
Akau	72° 3/4	Hikina	1119	"	"
Akau	65° 1/2	Hikina	902	" ,	" a iuka ma ke kihi

1 1/3 Ehu. 1 5/6 Ehu.

Na W P Alexander. i ana

4 Kh = 4 Iw.

Ukupauku $10.00

W. L. Lee
G. M. Robertson
C. C. Smith
I Kekaulahao

Honolulu Sepatemaba 18 1854.

Helu 3034 Kauohilo ✓ Hana Maui

Wawaluna Hana Maui

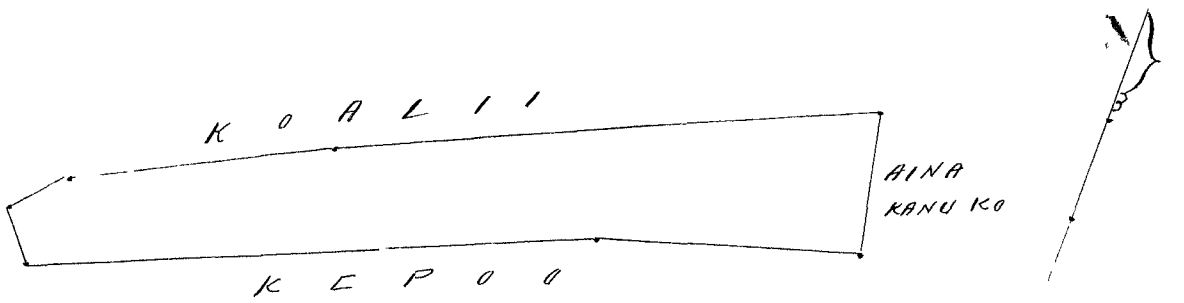
Ehoomaka ma ke kihi Hikina Akau a e holo

Hema	12°	Hikina	2.92	Kh.	ma ka aina	Kauu Ko.
Hema	71½	Komohana	5.40	"	"	Kepoo
Hema	6	70¼	Komohana	4.57	"	"
Hema	65°	Komohana	1.62	"	"	"
Hema	45°	Komohana	1.38	"	"	"
Akau	47°	Hikina	1.33	"	"	Koalu
Akau	62¼	Hikina	5.73	"	"	"
Akau	66°	Hikina	8.77	"	"	"
Akau	65¼	Hikina	2.70	"	"	" a hiki ma ke

kihi mua 3 74/100 Eka

Na W. P. Alexander i ana

Na C. Bailey i Copy



Uku pauku $3.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith.

Honolulu Sepatemaba 18 1854

Helu 1848E Maewaewa 2 ✓ Keanae Koolau M.

Apana 1 Ili o Lalolo 2 Keanae Koolau Maui

Ehoomaka ana ma ke kihi Akau, a e holo ana

Hema	75°	Hikina	118	pauku ma ka	Kaapa
Hema	8°	Komohana	684	"	" Kealana
Akau	9°	Komohana	135	"	"
Akau	12°	Hikina	705	"	" Ili - e ke kihi

mua... 1 Eka – 2 Loipoalima ma kela apana.

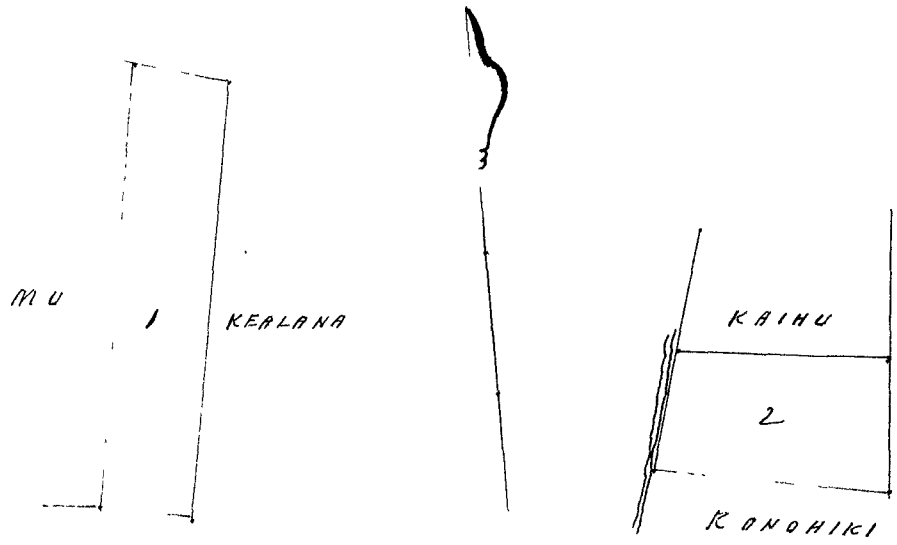
Apana 2 1 Loi ma Olopeahi – Ehoomaka ana ma ke kihi Akau a e holo ana

Hema	83	Hikina	112	pauku ma ka	Kauhu	
Hema	5°	Komohana	69	"	"	Komoiki
Akau	50°	Komohana	126	"	"	"
Akau	17½	Hikina	64	"	"	auwai e ke kihi

mua. - 0 071 Eka.

A. F. Turner.
Limaana aina.

825



Akaipaaina) 8 1/2. 00

W. L. Lee

G. M. Robertson

J. Kekaulahao

J. H. Smith

Honolulu Sepatemaba 18. 1854.

Helu 4665 Kanakahi. Keanae. Koolau. M.

Apana 1 Ili o Kepapa ma Keanae. Koolau. Maui. Ekomaka ana ma ke kihi Akau a e hoi ana.

Hema 8° Komohana 137 pauku ma ke Makaiwa

Hema 43° Hikina 942 " " "

Akau 3° Hikina 565 " " Ala

Akau 98° Komohana 523 " " Naele. i ke kihi mua.— 1.86 Eka.

Apana 2. Pahale — Ekomaka ana ma ke kihi Akau a e hoi ana.

Hema 28° Hikina 15 7 pauku ma ko Konohiki.

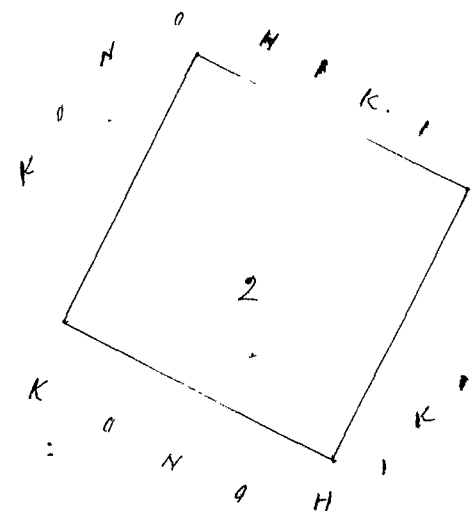
Hema 62° Komohana 15 7 " " "

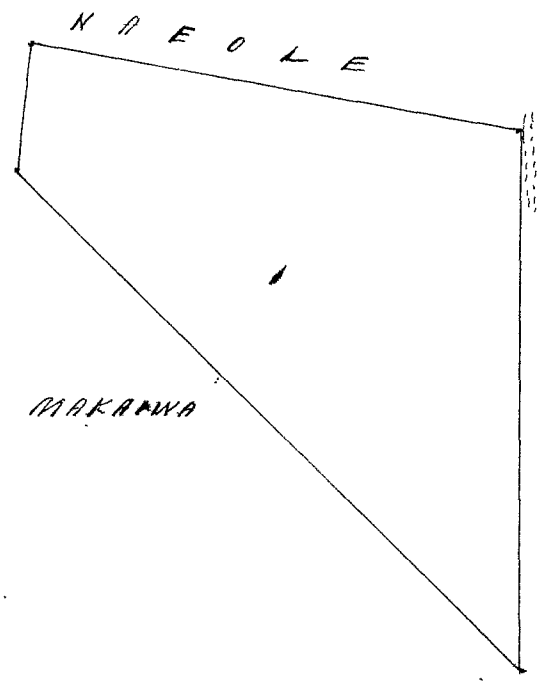
Akau 28° Komohana 15 7 " " "

Akau 62° Hikina 15 7 " " " i ke kihi mua. 1/4 Eka.

N. F. Turner

Luinaainaina





Ukupaulea — $4.00

W. L. Lee
G. W. Robertson
J. Kekaulahao
S. E. Smith

Honolulu Sepatemaba 18. 1854.

Helu 4848 ½ Nooi ✓ Keanae. Koolau. M.

Apana 1. Ili o Pohakukone ma Keanae. Koolau. Maui. Ehoomaka ana ma ke kihi Akau a e holo ana.

Hema	7°	Komohana	695	panku ma ka Ili o "Panaewa"
Hema	86°	Hikina	92	" " " o "Kuoo"
Akau	12°	Hikina	705	" " "Lalaolo" 2 ili
Akau	82°	Komohana	115	" "Kiteamoku"

i ke kihi mua, - 0.71 Eka.

Apana 2. 2 Loi ma Lalaolo. Ehoomaka ana ma ke kihi Akau e holo ana.

Kika	78°	Hikina	114	panku ma ko Maewaewa
Hema	16°	Komohana	115	" " Kuluiwa
Akau	77°	Komohana	105	" " Kaea
Akau	14°	Hikina	112	" " " i ke

kihi mua. - 0 128 Eka.

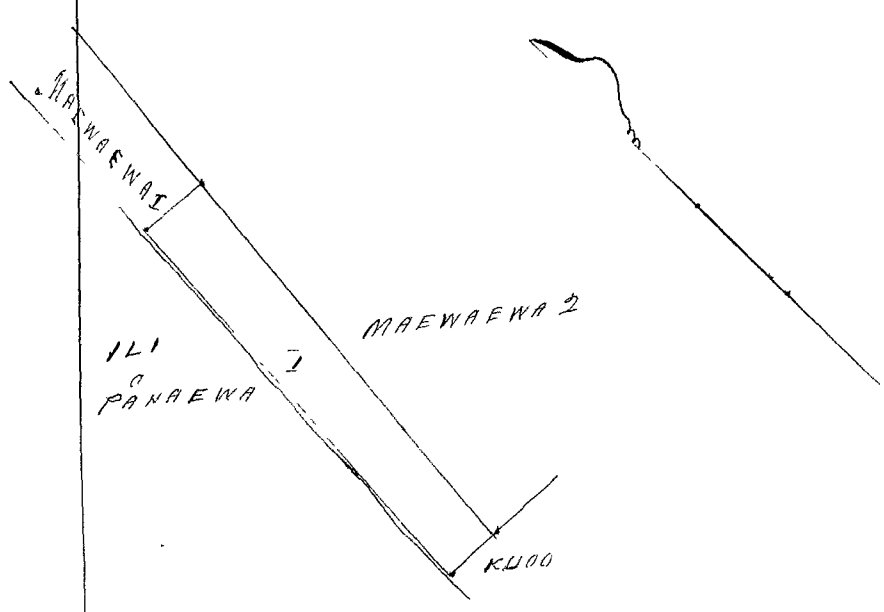
Apana 3. 1 Loi Ehoomaka ana ma ke kihi Akau, a e holo ana.

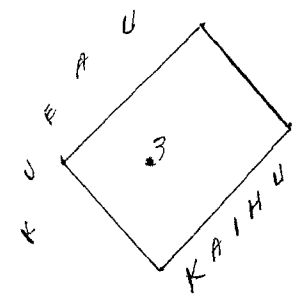
Hema	3°	Komohana	73	panku ma ko Kuleau
Hema	89°	Komohana	100	" " Kaihu
Akau	8°	Hikina	95	" " Komoiki
Akau	5°	Komohana	103	" " Kuleau —

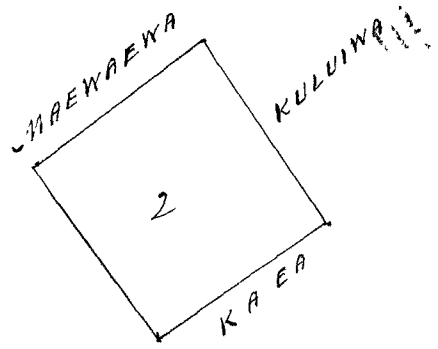
i ke kihi mua. - 0.073 Eka.

J. F. Turner
Luahaumana

711
128
073
.912







827

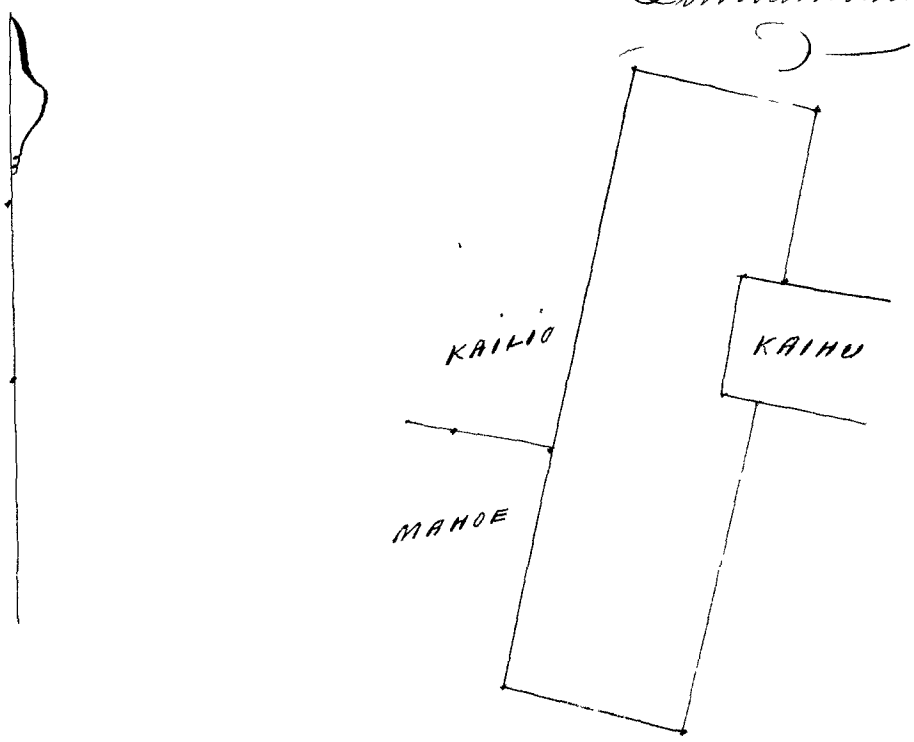
Ukupaulea $4.00
W. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Sepatemaba 18 1854

Helu 818 Kelüaca. Keanae. Koolau Mo.

Ili o Kuoliolio. Keanae Koolau Maui.
Ehomaka ma ma ke kihi Akau, a e holo ana.
Hema 13° Komohana 662 pauku ma ko Kailio
Hema 77° Hikina 194 " " Kamoku
Akau 13° Hikina 350 " " "Waiwa" ili
Akau 77 Komohana 40 " " Kaihu
Akau 10° Hikina 126 " " "
Hema 76° Hikina 45 " " "
Akau 11° Hikina 180 " " "
Aki 76° Komohana 194 " " Kuliuiolono.
i ke kihi mua. 1 1/10 Eka 3 Loiloalima malalo o keia Apana. -

A. F. Turner.
Luawaaina



Ukupaulea $4.00
W. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Sepatemaba 18 1854.

Helu 1853. Kaopa Keanae Koolau. Mo.

Apana 1. Ili o Kuolioliu, Keanae. Koolau Maui
[illegible] ke kihi Akau a e holo ana
Hema 1° Komohana 575 pauku ma ko Mauwawaiwai
Hema 13° Hikina 150 " " " "

Akau 12° ½ Hikina 580 ʻi kū ma ko Kaihu
Akau 98° Komohana 160 " " Maewaewa I
i ke kihi mua - 087 Eka

Apana 2 2 Loi ma Waioea - Ē kaʻawaka ana ma ke kihi Akau a e holo ana

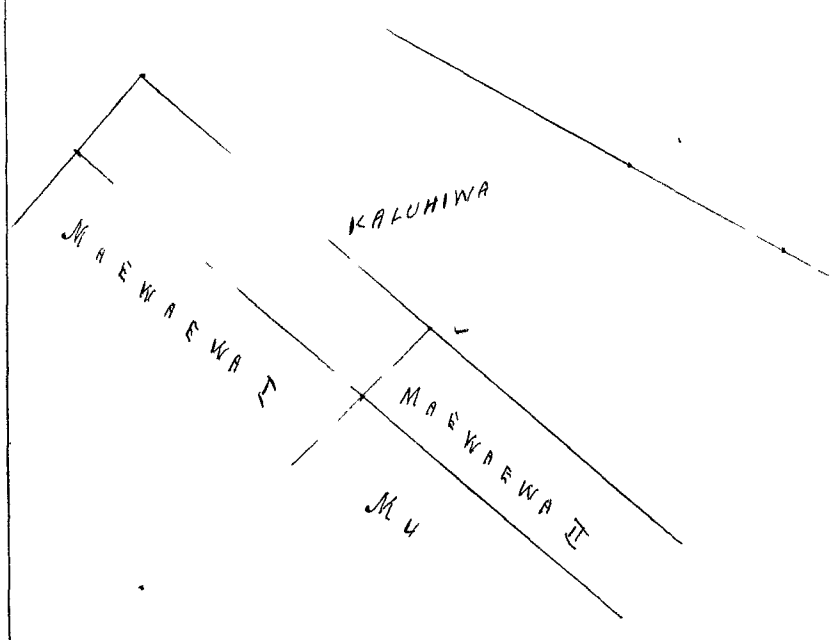
Hema 81° ½ Hikina 137 ʻpanku ma ko Kupulehu
Hema 11° Komohana 81 " " Auwai
Akau 76° ½ Komohana 144 " " Kamakawaha
Akau 18° Hikina 70 " " Keliiaea -
i ke kihi mua. — 0105 Eka

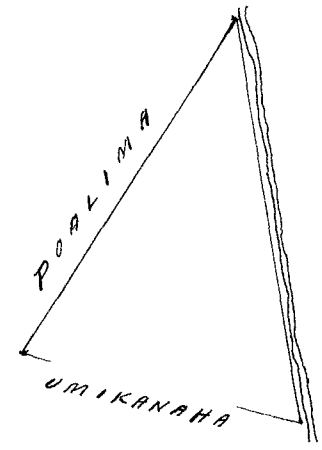
Apana 3 Pahale ma Makaiwa - Ē hoʻomaka ana ma ke kihi Hema, a e holo ana

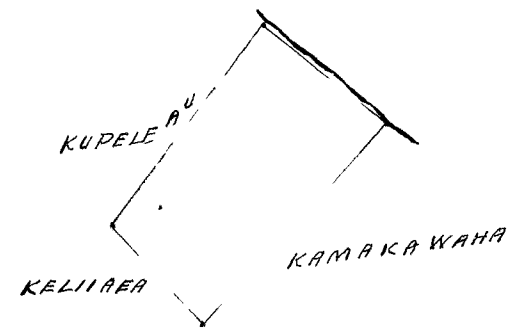
Akau 52° Komohana 214 ʻpanku ma Ka auwai
Akau 8½° Komohana 208 " " Poalima
Hema 16° Hikina 150 " " ʻUmikanaha
i ke kihi mua - 0145 Eka -

A F. Turner
Luna Kanawai

.87
105
145
1.120







Ukupanalua $ 4 00

W. L. Lee
G. M. Robertson
J. N. Smith
I Kekaulahao

Honolulu Sepatemaba 18 1854

829

Helu 4848 H Kailio. Kiowae. Koolau M.

Apana 1 5 Loi ili o Makaiwa Kiowae. Koolau. Mani.
Ehomaka ana ma ke kihi Akau, a e holo ana.

Hema	75°	Hikina	110	pankn ma ko	Umikamaka
Hema	6°	Komohana	200	" "	Konohiki
Akau	85°	Komohana	65	" "	Kanuka
Hema	6°	Komohana	68	" "	
Akau	85°	Komohana	75	" "	Konohiki
Akau	12½°	Hikina	285	" "	pali, i ke kihi

mua. 0 3/10 Eka.

Apana 2. Ehomaka ana ma ke kihi Hema, a e holo ana.

Akau	13°	Hikina	308	pankn ma ko	Keliiaea
Akau	83°	Komohana	200	" "	Mauu
Hema	4°	Komohana	293	" "	Kaluwaii
Hema	99°	Hikina	146	" "	Mahoe. i ke

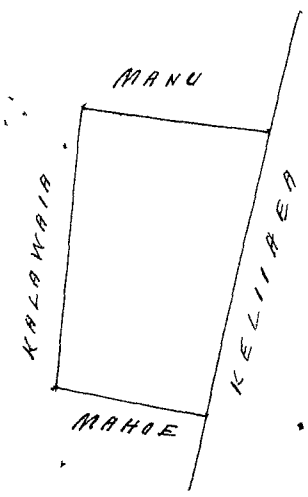
kihi mua. — 0.54 Eka. —

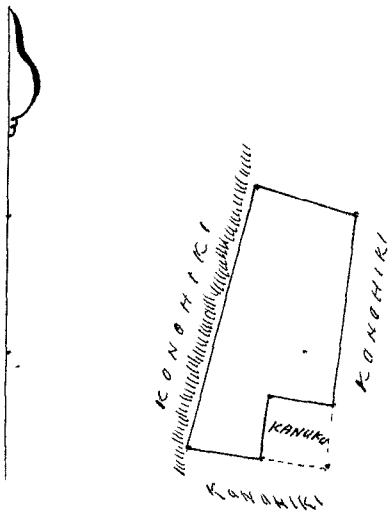
Apana 3. Pahale. — Ehomaka ana ma ke kihi Akau, a e holo ana. —

Hema	74°	Hikina	173	pankn ma ko	Keau.
Hema	13°	Komohana	92	" "	"
Akau	82°	Komohana	180	" "	"
Akau	15°	Hikina	72	" "	Konohiki, i

ke kihi mua — 0.14 Eka.

A. F. Turner.
Limaanaaina .30
.54
.14
.98





Ukupaulua $ 4.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Sepatemaba 18. 1854.

Helu 4665 E. Ehu.

dec 30. 1879 in division 1830.

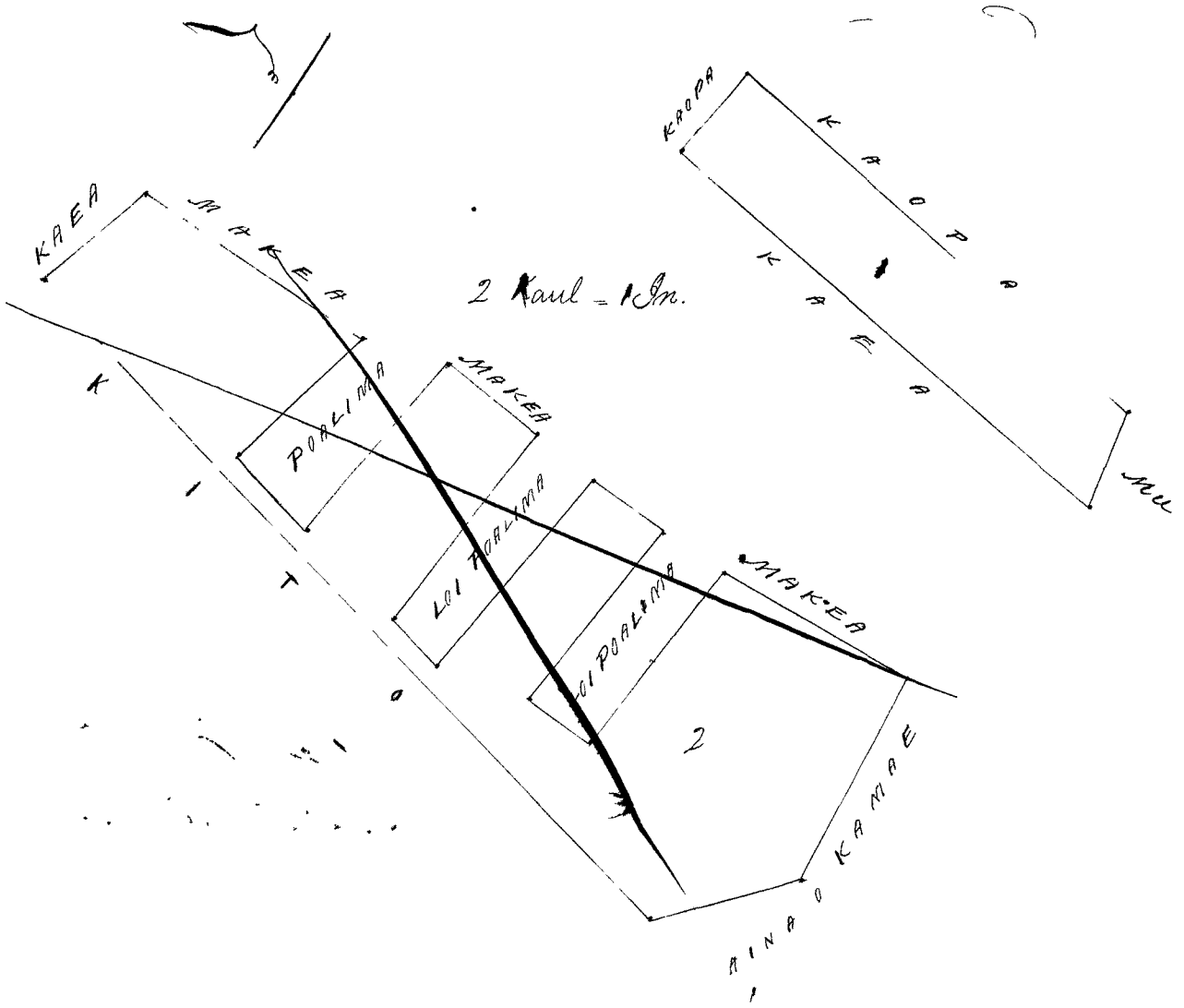
Keanae. Koolau. Mn.

Keana ana i kekahi mau apana aina kuleana o Ehu ma ke Ahupuaa o "Keanae." ma Koolau. Maui. — Elua apana. Apana 1 Pauku aina kalo. — Ehomaka ana ma ke kihi Hema Kihina ma kahi i pili ai ia Mu laua me Kaopa, a holo aku — Akau 10° Kihina 5.77 Kaulahao ma ko Kaopa
Akau 81°3/4 Komohana 1.19 " " "
Hema 9° Komohana 6.20 " " Kane
Akau 8° Kihina 1.15 " " Mu a hiki i kahi i homaka ai — Ka ili 2 Ruda - 2 Roda. —

Apana 2 Pauku aina kalo — Ehomaka ma ke kihi Hema Komohana, ma kahi i pili ai ia Kito laua Poalima.

Akau 15° Kihina 10.15 Kaulahao, ma ko Kito
Hema 71°1/2 Kihina 1.52 " " Kaia
Akau 47°1/2 Komohana 2.29 " " Poalima
Hema 72°1/2 Komohana 1.08 " " "
Hema 8°3/4 Kihina 2.51 " " "
Hema 6°1/2 Komohana 1.30 " " Kuluhiwa
Akau 83°3/4 Komohana 2.71 " " Poalima
Hema 14°1/2 Komohana 0.71 " " Poalima
This Ap. 2 cancelled by direction of Claimant Ehu as party included in an after award & the rest not belonging thereto J.H. Smith Sec'd. Int. Dep.? Hema 81°1/4 Kihina 2.46 " " "
Hema 2° Komohana 0.98 " " Makea
Akau 82°3/4 Komohana 2.— " " Poalima
Hema 3°3/4 Komohana 0.86 " " Malailua
Hema 83°1/4 Kihina 2.47 " " Malailua
Hema °1/2 Komohana 2.42 " " Makea
Hema 85°1/2 Komohana 2.63 " " Kamae
Akau 47° Komohana 1.77 " " "
Kihi i kahi i homaka ai. Ka ili 2 Eka - 1 Ruda - 12 Roda.

L.S. Wm.
Keaanaana



831

Uhnpaulua — $4.00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Sepatemaba 18. 1854

Helu 4665 ¾ Naeole. Keanae Koolau. M.

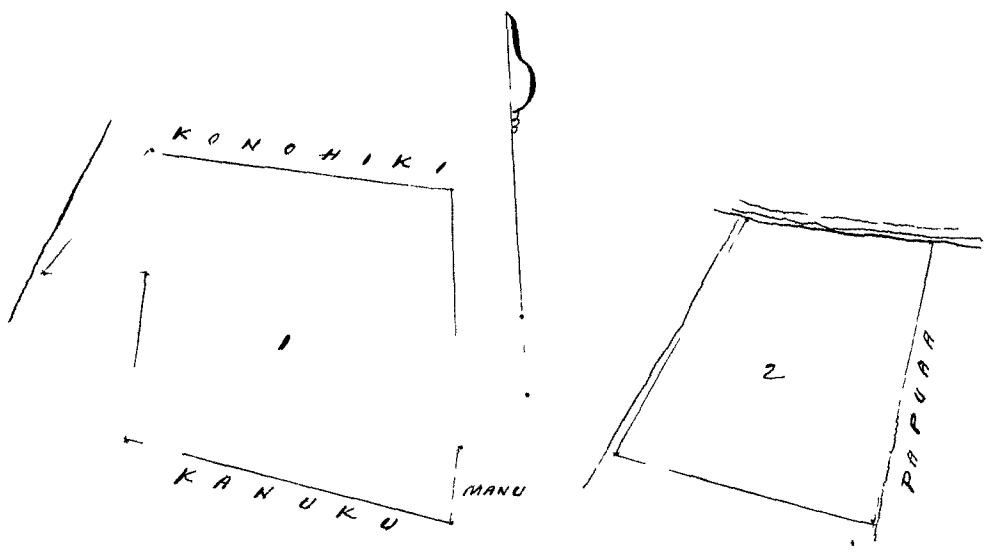
Apana 1. Ili o Kapae, ma Keanae Koolau (Hawi) Ehomaka ana ma ke kihi Hema, a e holo ana.

Akau 8° ½ Hikina 157 pauku ... ke Alanui.
Akau 1° ½ Hikina 411 " " Kapuaa
Akau 82° Komohana 187 " " Kuohiki
Hema 42° Komohana 253 " " Kalawaia
Hema 89° Hikina 157 " " "
Hema 10° Komohana 264 " " "
Hema 78° Hikina 533 " " Kamoku.

i ke kihi mua. 2 ½ Eka

Apana 2. I kale Ehomaka ana ma ke kihi Hema, a e ... Hema 32° Komohana 425 pauku ma ka auwai.
Hema 73° Hikina 38 " " Kuohiki
Akau 12° ½ Hikina 452 " " Kapuaa
Akau 81° Komohana 290 " " Kahawai. i ke kihi mua 1.06 Eka.

A. A. Turner
Luna ana aina



Uhnpaulua $6.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Sepatemaba 18. 1854.

Helu 5068 Kauiki ✓ Kailua. Maui

Apana 1 Moo ma kuleana nui. Kailua. Koolau Maui.
Ehoomaka ana ma ke kihi Akau a e holo ana.

Hema	68°	Komohana	286	pauku ma ka	Konohiki
Hema	6°	Komohana	80	"	" Ohule
Hema	88°	Hikina	200	"	" Keahi
Akau	38°	Hikina	179	"	" Kaumauma
Akau	32°	Komohana	58	"	" Konohiki.

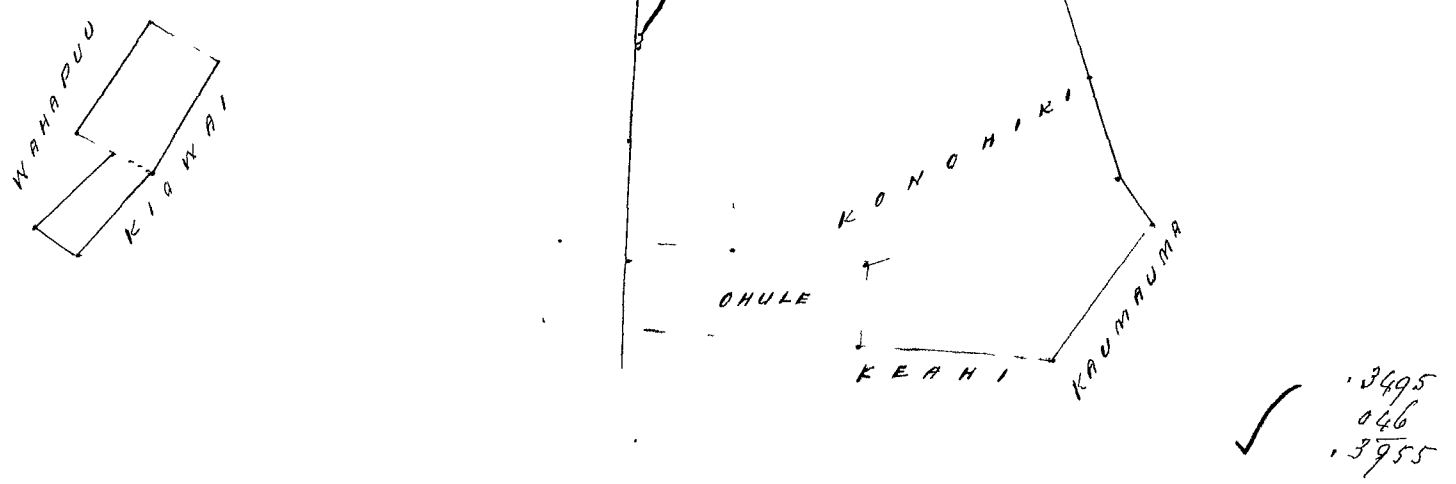
i ke kihi mua. - 0. 3495 Eka.

Apana 2. 2 Loi ma Kemonolu - Ehoomaka ana ma ke kihi Akau a e holo ana. -

Hema	62°	Hikina	44 pauku.	Hem	30°	Kom. 68 pauku
Hema	40°	Komohana	60 "	Ak	55°	Kom. 28 "
Akau	48°	Hikina	54 "	Ak	64½	Kom 22 "

Akau Hikina 70 pauku, i ke kihi mua. 0.046. Eka.

A. F. Turner
Lunaaaina



3495
046
3541

✓ .3495
046
.3955

Ekupaulua $ 4:00

W. L. Lee
G. W. Robertson
J. Kekaulahao
C. H. Smith

Honolulu Iepatemaba 18. 1854.

Helu 4853 D. Laha. ✓ Kailua. Koolau. M.

Apana 1. Ili o Palolena - Kailua. Koolau. Maui.
Ehoomaka ana ma ke kihi Hema, a e holo ana.

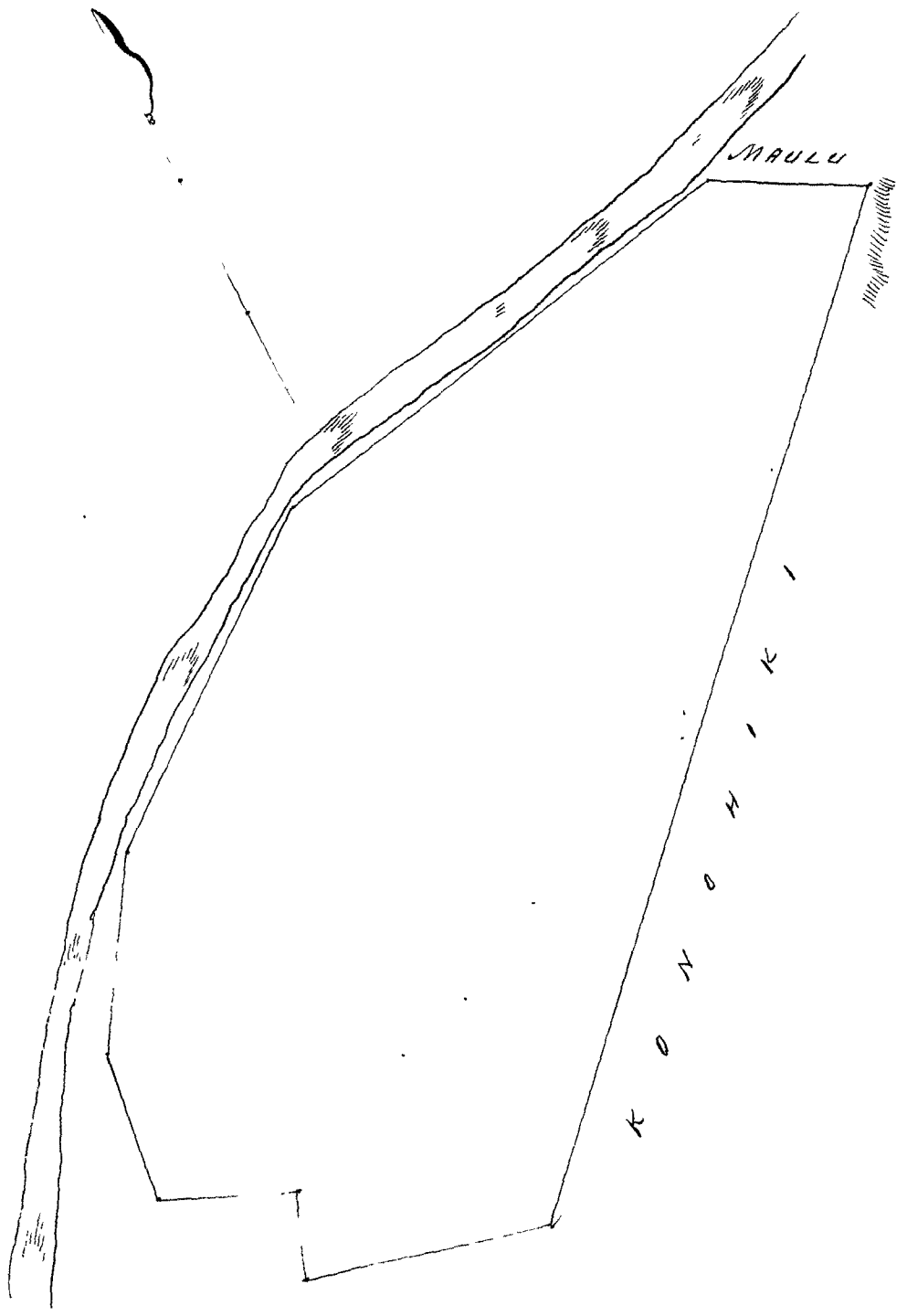
Hema	60°	Hikina	186	pauku ma ka	Ili o Manlu
Hema	47°	Komohana	1247	"	"
Akau	73°	Komohana	290	"	"
Akau	25°	Hikina	100	"	"
Akau	65°	Komohana	162	"	"
Akau	11°	Hikina	170	"	" Kahawai
Akau	34°	Hikina	240	"	" "

833.

Akau 55° Hikina 4.30 pauku ma ka Kahawai
Akau 81° Hikina 600 " " " i ke
kihi mua. 6 Eka.

Apana 2. 2 Loi Kalo. Ili o Puulae. — Ehumaka ana
ma ke kihi Akau a e holo ana —
Hema 48° Hikina 55 pauku ma ko Komohiki
Hema 36° Komohana 132 " " Aakolo
Akau 58° Komohana 54 " " "
Akau 36½ Hikina 141 " " Holowaa.—
i ke kihi mua.— 0.075 Eka.

A. F. Turner
Luaamaaina

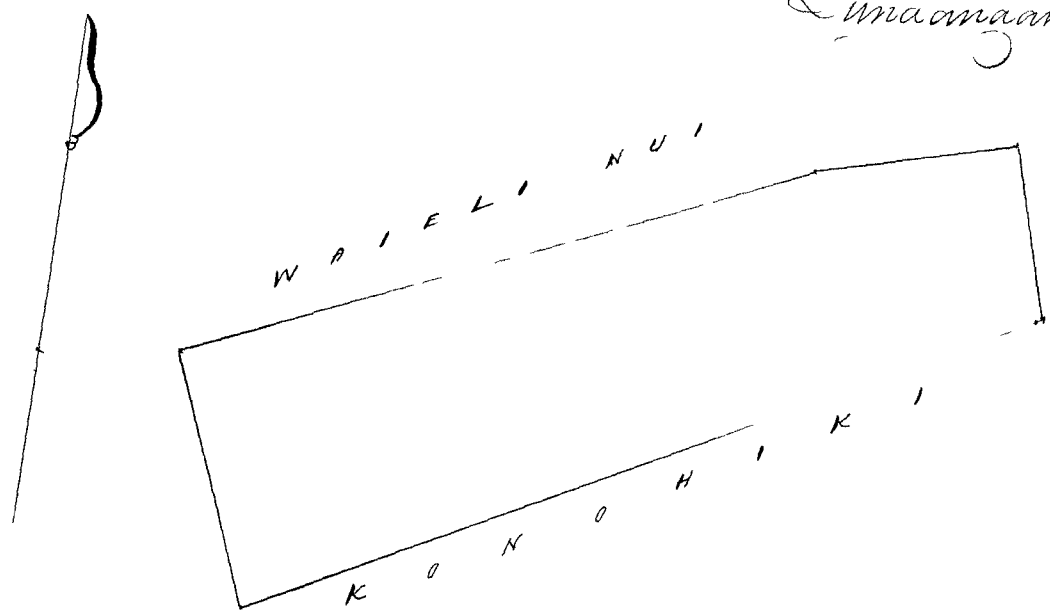


Honolulu $6.00
W. L. Lee
G. M. Robertson
I. Kekaulahoa
Honolulu Sepatemaba 18. 1854. H. Smith

Helu 5059. Kuleai ✓ Wailua Koolau. Maui.

Moo ma Pukalawa ma Wailua. Koolau Maui
Ehoomaka ana ma ke kihi Akau a e holo ana
Hema 18° Hikina 365 pauku ma ko Komohiki
Hema 60° Komohana 1810 " " "
Akau 23° Komohana 556 " " "
Akau 65° Hikina 1394 " " Wailuanui
Akau 72° Hikina 432 " " " i ke kihi
mua — 8 4/10 Eka.

N F Turner
Luna aina



Uhupaia $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 18 1854

Helu 10828 Palaile ✓ Honouanu, Koolau N

Apana 1 Ili o Kiuii Ehoomaka ana ma ke kihi Akau a e holo ana
Hema 7° Komohana 265 pauku ma ko Komohiki
Hema 1140 " " " ½ pali
Hema 93° Hiki 537 " " " a hiki
i ke Kahawai, alaila e pili ana i ke Kahawai, a hiki i ke
kihi mua 4 53/100 Ek.

Apana 2 ʻŌlo Ohukuekue. Ehoomaka ana ma
ke kihi Akau, a e holo ana.
Hema 68° Hikina 487 pauku, ma ko Komohiki
Hema 18° Komohana 226 " " " ½ pali
Akau 75° Komohana 450 " " "
Akau 10° Hikina 285 " " " a hiki
i ke kihi mua — 1 18/100 Eka

4.530
1.180
187
090
5.987

Apana 3 ʻŌlo ma Hakaau — Ehoomaka ma ma
ke kihi Hema, a e holo ana —

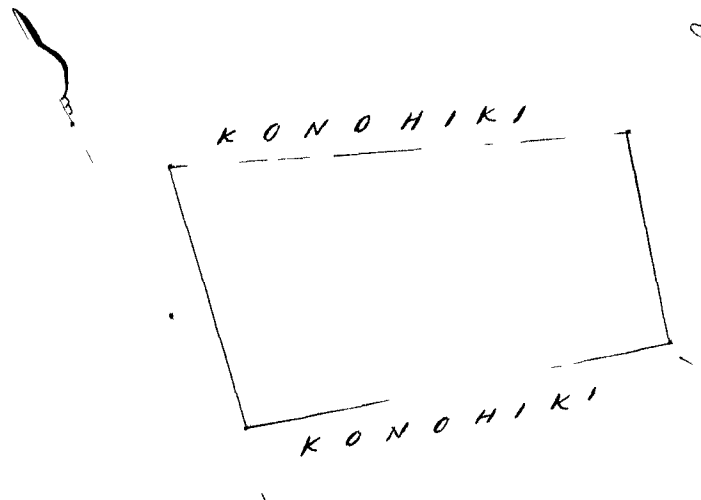
835

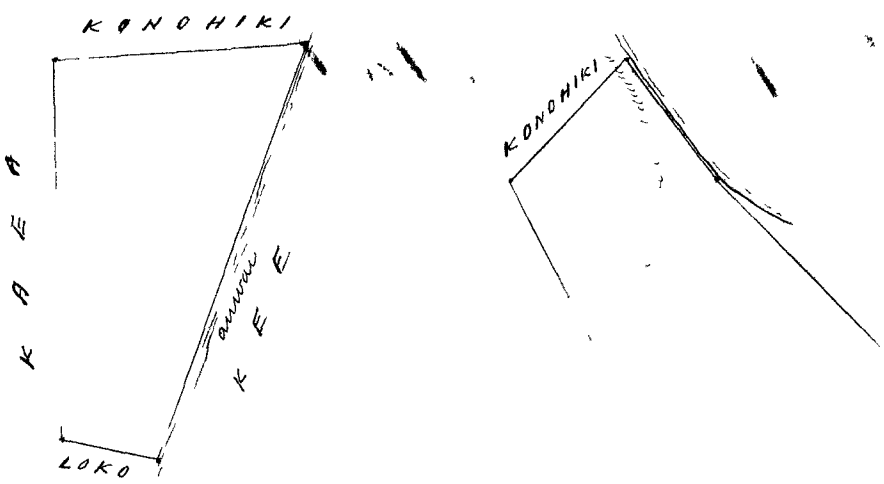
Akau 53° Komohana 50 paukū ma ka Loko
Akau 26½ Hikina 200 " " Kaea
Hema 6½ Hikina 132 " " Konohiki
Hema 4½ Komohana 223 " " Kuwaiahiki
i ke kihi mua.. 0.18½ Ekr.

Apana 4. 1.– ' Ha. . . . i' – E. ka a. . .. ke kihi Akau, a e holo ana.–

Hema 6° Komohana 110 paukū ma ka Wahine
Hema 86° Komohana 35 " " Kinolau
Akau 1° Komohana 118 " " Kalua
Akau 84° Hikina 50 " " Konohiki–
i ke kihi mua – 0.09 Ekr.

A. F. Turner
Luna ānaina





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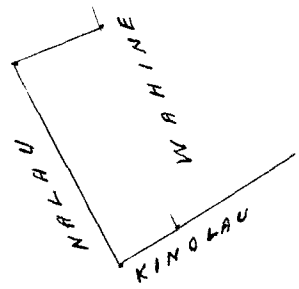


Uku pauku $6.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Sepatemaba 18. 1854.

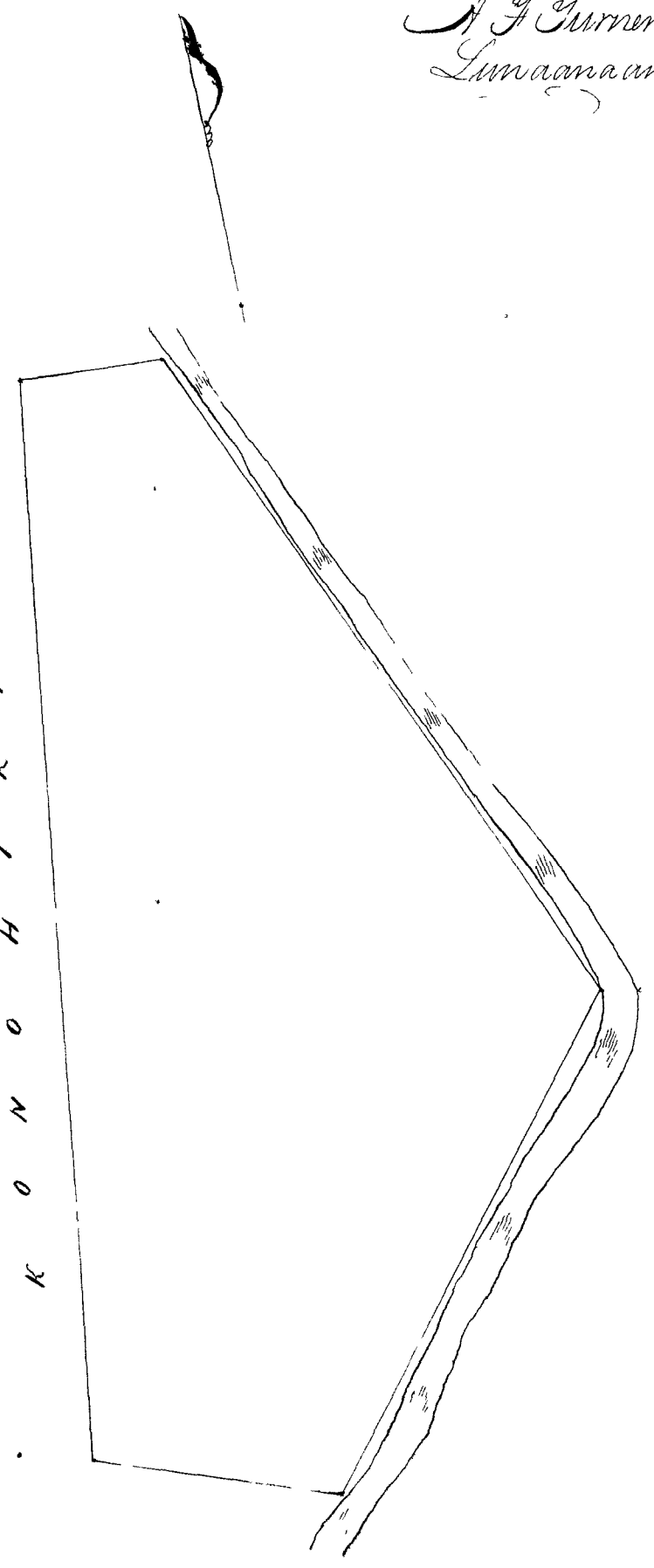
Helu 3187 Kekio

Honomanu Koolau. M.

Ili o Keehue. Honomanu. Koolau. Maui
E hoomaka ana ma ke kihi Akau, a e holoana
Hema 88° Hikina 170 pauku ma ko Konohiki
Hema 23° Hikina 929 " " Kahawai
Hema 39° Komohana 690 " " "
Akau 70° Komohana 300 " " Konohiki
Akau 8½° Hikina 1700 " " " 3 pali,
i ke kihi mua 5 77/100 Eka.

I. I. Turner
Lunaanaaina

Aug. 1853.



837

Uku paulua $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 18 1854.

Helu 3784 Chule.

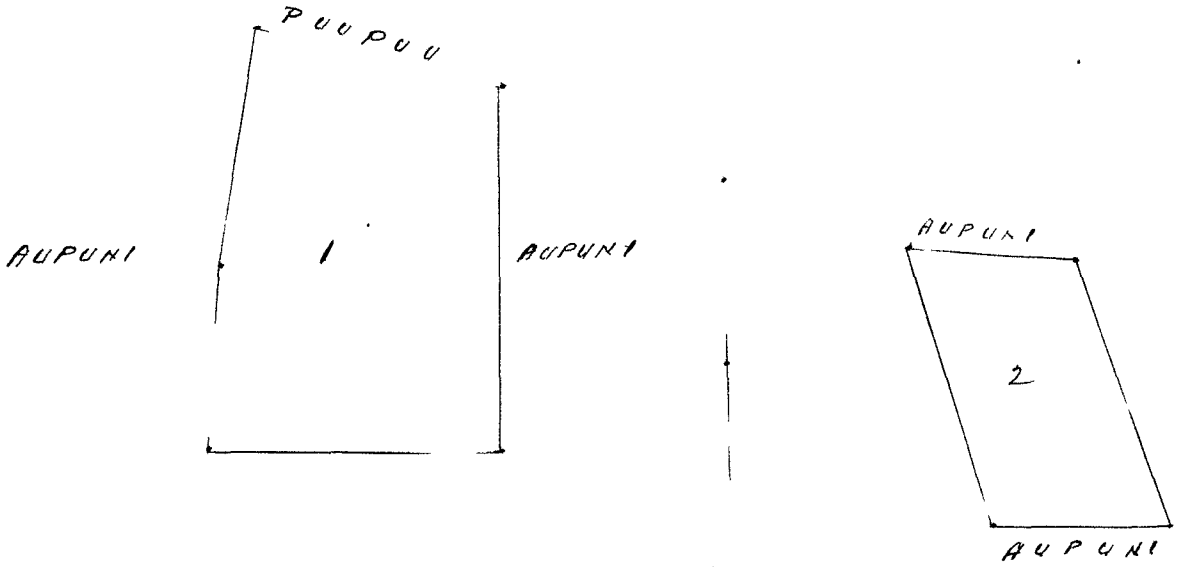
Kamaio Honuaula M.

Apana 1. Ili o Muolaiwa. Kamaio Honuaula e Kaua-
ka Chomaka, ma ke kahu Akau, a e holo
Hema 77° Hikina 5,28 Kaul ma ko Puupuu
Hema 1° Komohana 7.61 " " Aupuni
Akau 89° Komohana 6,10 " " "
Akau 5° Hikina 3,94 " " "
Akau 9° Hikina 4 92 " " " a hiki ma
ke kihi mua 2 68/100 Eka

Apana 2 Ili o Kaimilo. Kamaio Chomaka, ma
ke kihi Akau, a e holo-
Hema 3½° Hikina 3.50 Kaul ma ko Aupuni
Hema 18° Hikina 5.88 " " "
Akau 88°½ Komohana 3.68 " " "
Akau 15° Komohana 6.01 " " " a hiki
ma ke kihi mua. 2 13/100 Eka

Waiuku Sepatemaba. 16. 1854.

C. Bailey
Meaahaaina



4 Kaua = 1 in

Uku paulua $7.00

W. L Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Sepatemaba 26. 1854.

Helu 3456 Kuleanui ↙ Waiehu Maui

Apana 1 Ama Kuleana, ma ka ili. Kuahe. Waiehu - Maui.
Eiwomaka ma ke kihi Akau, a e holo
Hema 31° Komohana 58 Kaul ma ka Kaleana.
Hema 8½° Hikina 45 " " Konohiki
Akau 39°3/4 Komohana .68 " " Kanekailua
a puni ka ke kihi mua. 3/100 Eka

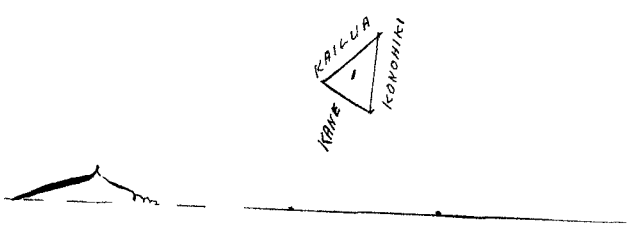
Apana 2 Ehoomaka ma ke kihi Hema, a e holo
Akau 68° Komohana .61 Kaul ma ka Kahawai
Akau 11½ Hikina 1.00 " Kaailau
Akau 82° Komohana 42 " "
Akau 15° Hikina .10 " " Poalima
Hema 86° Hikina .90 " " Konohiki
Hema 9° Komohana 1.57 " " " a hiki
puni ke kihi mua. — 1/10 Eka.

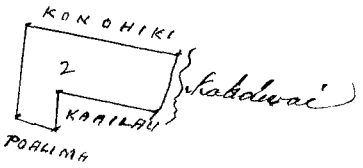
Apana 3. Ehoomaka ma ke kihi Hema, a e holo
Akau 80°½ Komohana 6.95 Kaul ma ka Kahawai
Akau 30° Komohana .60 " " Konohiki
Hema 83° Hikina 7.43 " " "
Hema 16° Hikina .92 " " " a
hiki ma ke kihi mua. — 53/100 Eka.

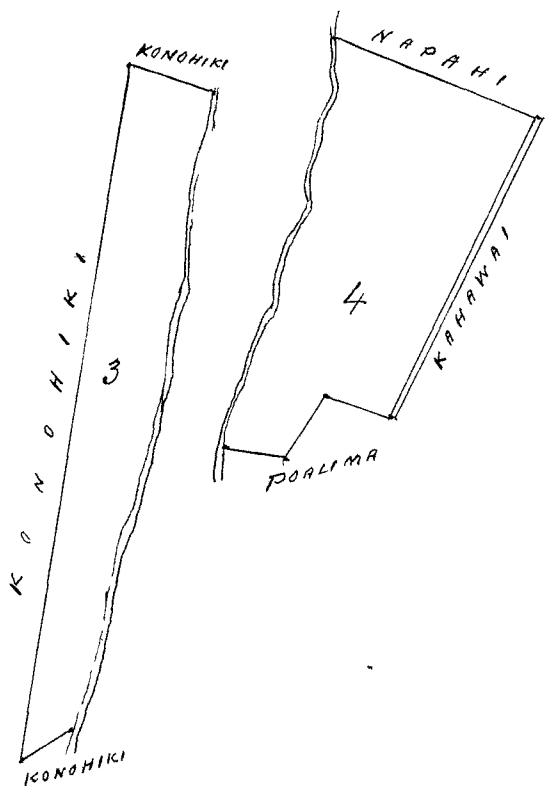
Apana 4. Ehoomaka ma ke kihi Akau, a e holo
Hema 76°½ Hikina 4.46 Kaul ma ka Kahawai
Hema 19° Komohana 2.30 " " Napahi
Akau 6½° Komohana 3.53 " " Kahawai
Akau 16° Hikina .73 " " Poalima
Akau 59° Komohana .83 " " "
Akau 6° Hikina .63 " " " a hiki
pono ke kihi mua. 3/4 Eka.

Charles. J. Kittredge
Agt. E

Kepl. 16 1854.







2 Kaul = 1 in

Ukupaulwa $4.00

W. L. Lee
G. M. Robertson
D. Kekauluhaw
J. G. Smith

Honolulu Sepatemaba 26. 1854.

Helu 5404 o Makole.

Luulailua Kahikinui. M

Apana 1. Ili o Kahale Luulailua Kahikinui. o Nani Ehomaka ma ke kihi Hema, a e holo-

Akau 81¼ Hikina 5.64 Kaul ma ko Alanui aupuni-
Akau 4° Komohana 12 69 " " Aupuni
Hema 56¾ Komohana 5.59 " " "
Hema 6° Komohana 2.50 " " "
Hema 1° Hikina 7 93 " " " a kuka ma ke kihi mua.— 6⅛ Eka-

Apana 2. Ili o Waailo- Luulailua Ehomaka ma ke kihi Akau, a e holo-

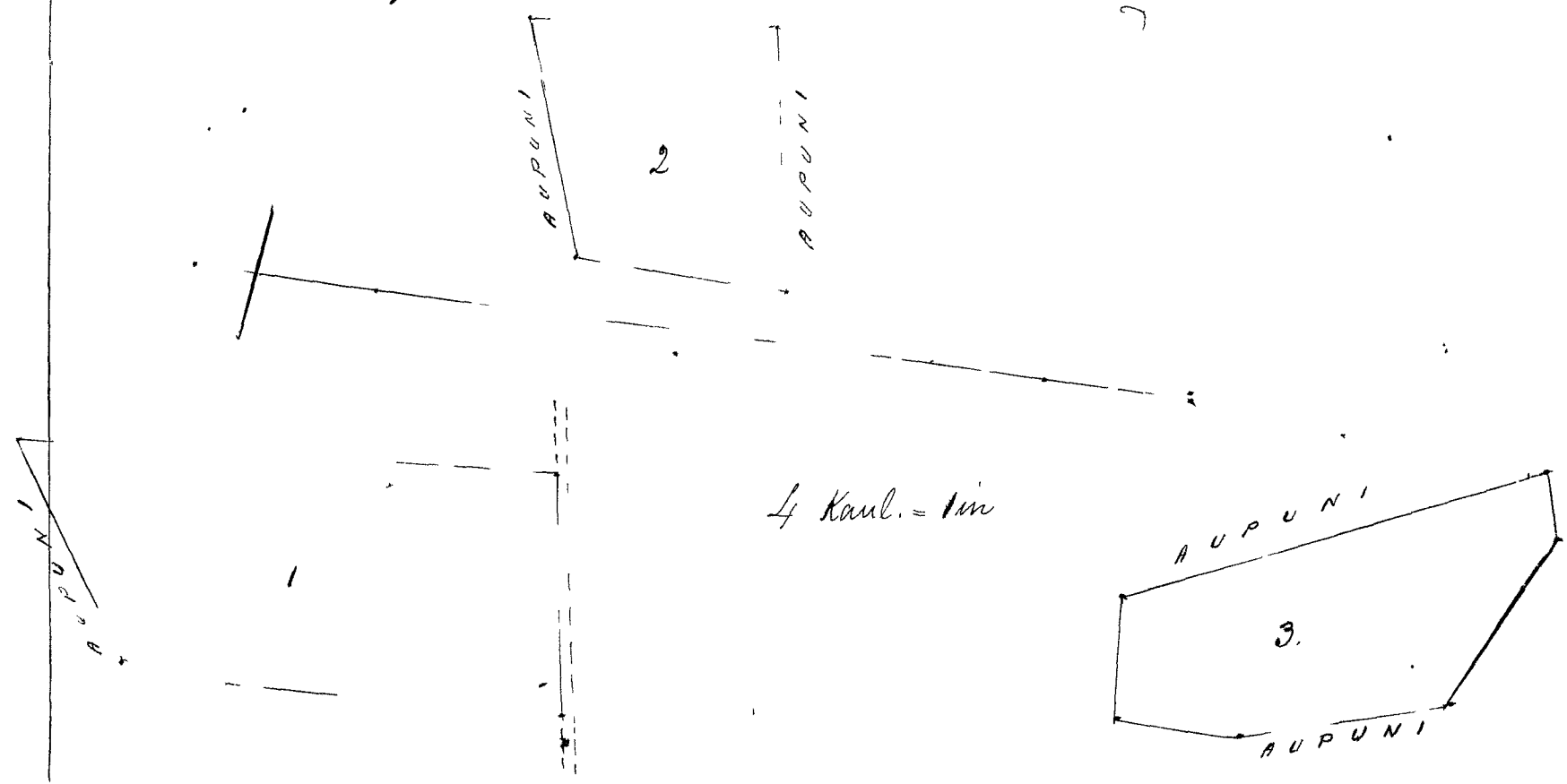
Hema 72½ Komohana 5.70 Kaul ma ko Aupuni
Hema 2½ Komohana 4 84 " " "
Akau 81¼ Hikina 6 16 " " "
Akau 4¾ Komohana 5.72 " " " a hiki ma ke kihi mua- 2 7/100 Eka.

Apana 3 Ili o Kahule Luulailua- Ehomaka ma ke kihi Akau, a e holo-

Hema 85° Komohana 2.80 Kaul. ma ko Aupuni
Hema 2° Komohana 2.80 " " "
6.12 Hema 16°¾ Hikina 4.90 " " "
2.7 Hema 63° Hikina 4 54 " " "
3.98 12.17 Akau 76°¾ Hikina 1 64 " " "
15 ap 4 Vol 9 P. 403 Akau 23°¼ Komohana 10.40 " " " a hiki ma
12 32 E ke kihi mua.— 3 98/100 Eka-

Charles. S. Kittredge
Meamaaina

Hailuku Sept 16 1854.



Ukupaulea $

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Sepatemaba 26. 1854.

Helu 4665. K. Kanuku ✓ Keanae. Koolau M.

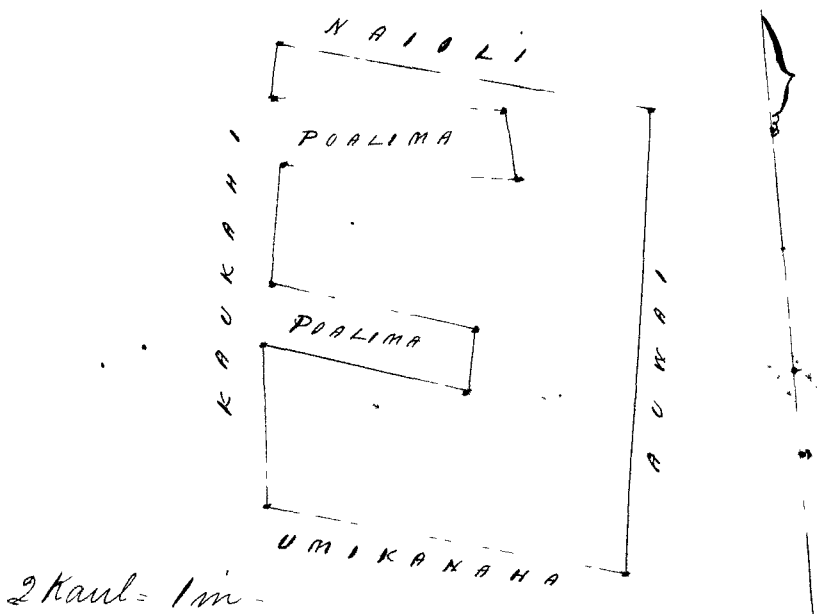
Na Loi ma ka ili o Pomaeva- Keanae. Koolau. Maui.
E homaka ma ke kihi Akau, a e hele.

Hema	1/4°	Hikina	4.00	Kaul.	ma ka	Naioli
Hema	1/4°	Komohana	4.84	"	"	Auwai
Akau	46°1/4	Komohana	3.86	"	"	Umikanaha
Akau	3°	Hikina	1.70	"	"	Kaukahi
Hema	73°	Hikina	2.16	"	"	Poalima
Akau	11°1/2	Hikina	.68	"	"	"
Akau	73°	Komohana	2.16	"	"	"
Akau	9°	Hikina	1.22	"	"	Kaukahi
Hema	83°1/4	Hikina	2.51	"	"	Poalima
Akau	3°	Komohana	.70	"	"	"
Akau	83°1/4	Komohana	2.51	"	"	"
Akau	7°1/2	Hikina	.51	"	"	Kaukahi, a

ma ke kihi mua.— 1 56/100 Eka.

Charles S. Kittredge
Meamaaina

Honolulu Sept. 16. 1854.



Ukupaulea $ 4.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Sepatemaba 26 1854.

Helu 4853 C. Umaikealani ✓ Waihua. Koolau M.

Apana 1. 24. x 6. Ua haaleleia
Apana 3. 2 Loi ma Kakee, ma Waihua. Koolau. Maui

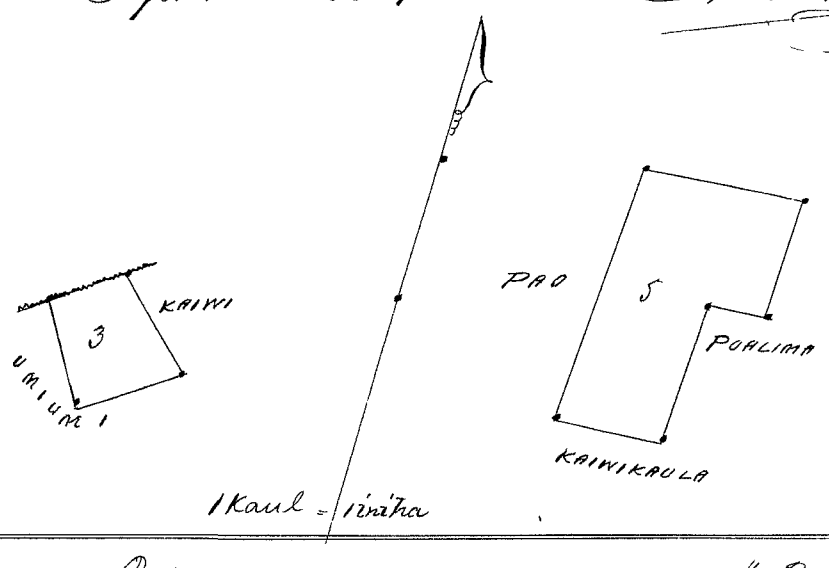
841

Ehoomaka ma ke kula Komohana, a e hele
Akau 56° Hikina .42 Kaul. ma ko Kahawai
Hema 45° Hikina .60 " " Kaiwi
Hema 54½ Komohana .60 " " Umiumi
Akau 30° Komohana .60 " " " a hiki ma ke
kihi mua. --- 3/100 Eka.

Apana 5 ʻĀ Loi ma Waiehu, wailua, Koolau Maui. Ehoomaka
ma ke kihi Hikina Hema, a e hele.
Hema 86½ Komohana .55 Kaul. ma ko Kaiwikaula
Akau 3½ Hikina 1.40 " Pao
Akau 86½ Hikina .85 " "
Hema 3½ Komohana .67 " "
Hema 86½ Komohana .29 " " Poalima
Hema 3½ Komohana .75 " " " a hiki ma ke
kihi mua. — 1/10 Eka.

Charles. S. Kittredge
Mea ana aina

Wailuku Sept. 15 1854.



Ukupaulua $3.00)

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 26. 1854

Helu 5066 Kaumiumi ↓ 3 Wailua Koolau. Maui.

1 Mo ma Kakee. Wailua. Koolau. Maui Ehoomaka ma
ka ihu Hema, a e hele
Akau 43½ Komohana 3.00 Kuleana a ka Hanawaikai
Akau 65° Komohana 1.90 " "
Akau 56½ Hikina 2.88 " " Kahawai
Hema 30° Hikina .60 " " Umaikeaiai
Akau 51½ Hikina .60 " "
Hema 65° Hikina 1.64 " Aupuni
Hema 14° Komohana 3.75 " " a hiki ma
ke kihi mua. — 15/100 Eka.

Charles S. Kittredge
Mea ana aina

Wailuku Sept 15 1854.

2 Kaul = 1 in

Ukupaulua $4.00

W. L. Lee
G. M Robertson
J Kekaulahao
J. K. Smith

Honolulu Sepatemaba 26 1854

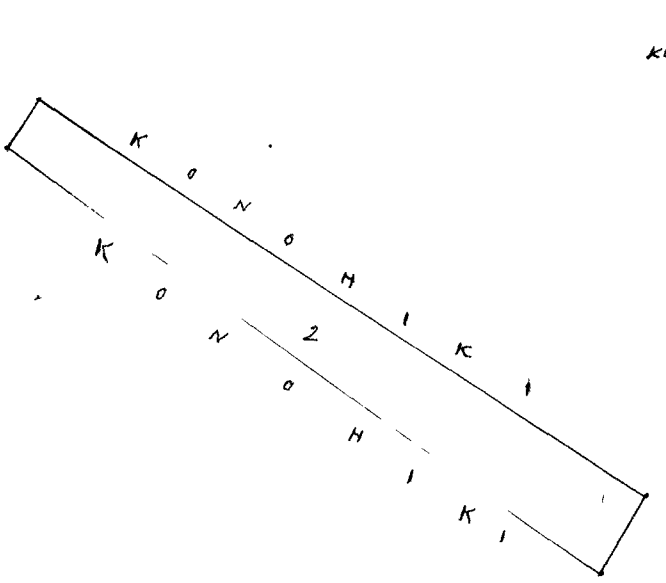
Ekc 5058 Kaulia. ✓ Wailua. i Koolau Mani.

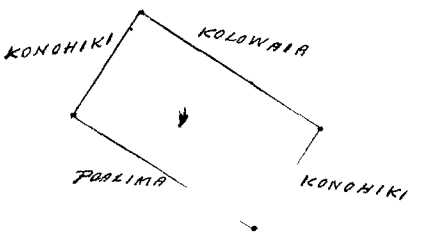
Ojama 1. 1 Aho ma waieli, Wailua. Koolau. Maui
Chomaka ma ke kihi Akau, a e Polo.
Homa 29¼ Hikina 128 Kaul ma ko Komohiki
Homa 59¼ Komohana 2.24 " " Poalima
Akau 29¼ Komohana 1.28 " " Komohiki
Akau 59¼ Komohana 224 " " Kolowaia a kiki
ma ke kihi mua - 29/100 Eka.

Ojama 2. 1 Aho ma Waiu, Waihua. Chomaka ma ke kihi Akau, a e i ko-
Homa 61° Komohana 764 Kaul ma ko Komohiki
Homa 27° Hikina .60 " " "
Akau 63° Hikina 1.60 " " "
Akau 27° Komohana .94 " " " a kiki ma
ke kihi mua. 57/100 Eka.

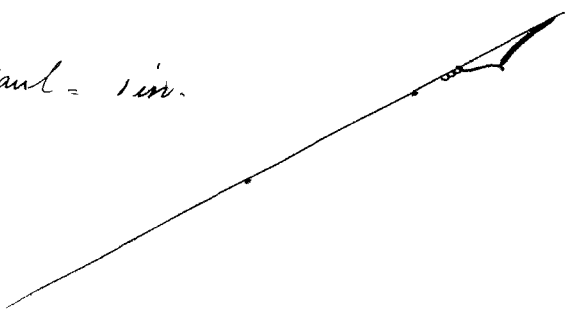
Hoike ku Sept 15 1854.

Chas. S Kittredge
Hoaaaaaina





2 Kaul = 1 in.



843

Ukupaulua $3.00

W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Sepatemaba 26. 1854

Helu 5064 Keahi

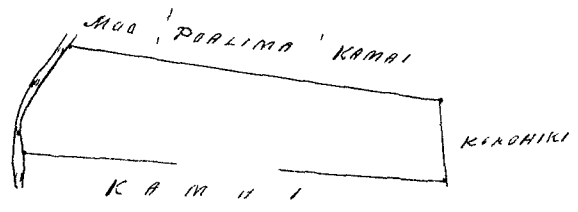
Wahiia Koolau Kauai.

Na Lo mau kuleana Palolena ma ka aoao Ehoomaka ma ke kuhi Akau, a e holo-

Hema 60° Komohana 1.22 Kaula mau ko Kuhaoki.
Hema 49° Akama 4 L. Kamau
Akau 32° 3/4 Akama .80 " Konohiki
Akau 44° 1/2 Komohana 3.92 " Kauai Lalima
Moo a kihi a ke kihi a . . 6/100 Eka

Honolulu Sept 15 1854.

Chas. S. Kittredge.
Kauai.



Ukupaulua $3.00

W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Sepatemaba 26 1854

Helu 5062 Kahakaila

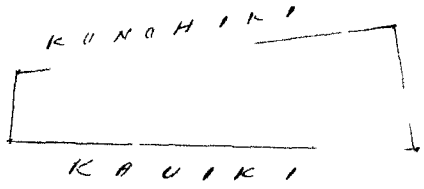
Wahiia Koolau Kauai.

Na Lo mau kuleana Konohiki Wahiia Ehoomaka ma ke Komohana Hema a holo

Hema 83 1/2 Akau 8 43 Kaula mau ko Kauiki.
Akau 11° Komohana 2.56 " Konohiki
Hema 83° 3/4 Komohana 8 00 " "
Hema 11° Komohana 1.40 " " a kihi ma
a kihi ma 16/10 Eka

Honolulu Sept 16. 1854

Charles S. Kittredge
Kauai.



1/ Kaula. = 1m

Ukupaulora $3.00

W. L. Lee

G. M. Robertson

I. Kekaulahao

J. H. Smith

Honolulu Sepatemaba 26 1854

Helu 4853 E Kahakei. Wailua Koolau Mo

~~Apana 1~~ 1 Moo ma Waiele- Wailua- Ehomaka ma ke kihi Hema, a e holo

Akau 77½ Hikina 16 20 Kaul. ma ka Kaiwikaula

Akau 20° Komohana 1 78 " " Konohiki

Hema 89° 3/4 Komohana 15, 10 " " "

Hema 5. 0 " " " a hiki ma ke kihi mua.— 5 3/100 Eka

Okelohwakaka

~~Apana 2~~ 1 Moo o ka Kuleana o Kiowai, 3499. e hoolaweia, ma loko mai o kela Kuleana.

Ehomaka ma ke kihi Hema, o ke Kuleana of Kahakei, a e holo Akau 66½ Hikina 4 60 Kaul a hiki ma ke kihi mua o ke Kuleana o Kiowai, 3499, alaila holo

Akau 87° Hikina 3.16 Kaul Akau, 3° Komohana .40 Kaul

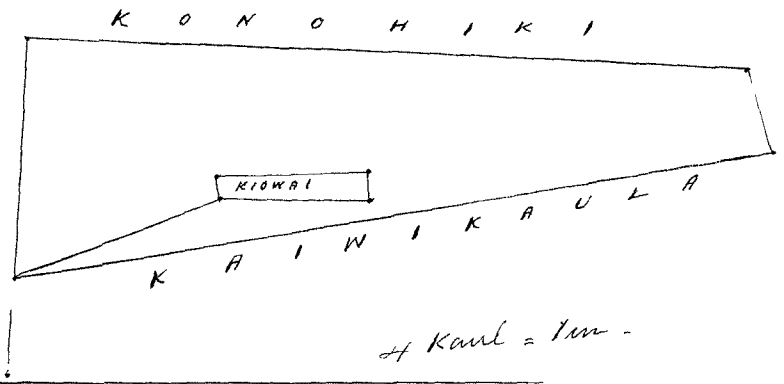
Hema 87° Komohana 3.16 Hema 3° Hikina .40 "

a hiki ma ke kihi mua.— 1/8 Eka

Charles S. Kittredge

Kleaamaaina

Wailuku Sept 15 1854.



Ukupaulora $6.00

W. L. Lee

G. M. Robertson

I. Kekaulahao

J. H. Smith

Honolulu Sepatemaba 26 1854.

Helu 3499 Kiowai Wailua Koolau. Maui

1 Moo ma Waiele Wailua- Ehomaka ma ke kihi Hikina Akau, a e holo

Hema 3° Hikina .40 Kaul. ma ko Kahakei

Hema 87° Komohana 3.16 " " "

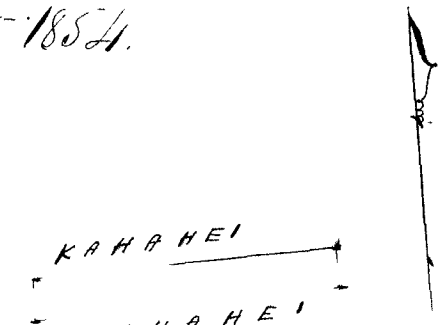
Akau 3° Komohana .40 " " "

845

Akau 57° Hikina. 3.16 Kaul. ma ka Kahakea a hiki ma ke kihi mua. 1/8 Eka

Charles. S. Kittredge
Mea ana aina

Wailuku Sept 15 1854.



2 Kaul. 1in

Ukupanalua $2.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 26. 1854

Helu 4587 Hoonoho Kuleana Koolau. Maui.

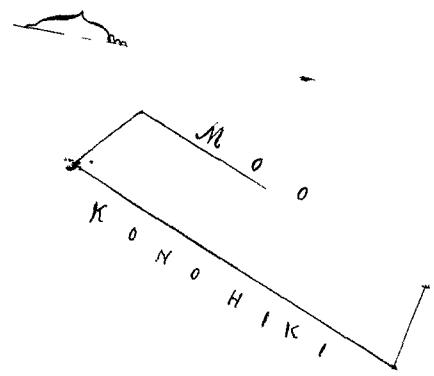
1 Apo ma Kailio Keonoulu kuleana E hoomaka ma ke kihi Akau, a e holo.

Hema	22½	Komohana	3,96	Kaul ma ka	Kai
Hema	76°	Hikina	.84	"	Komohiki
Akau	22½	Hikina	3.52	"	"
Akau	46°	Komohana	.88	"	" a hiki ma

ke kihi mua. 31/100 Eka.

Wailuku Sept. 16. 1854

Charles. S. Kittredge.
Mea ana aina



2 Kaul - 1in.

Ukupanalua $2.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 26. 1854.

Helu 4925 Nalau Kapaia. Koolau Maui.

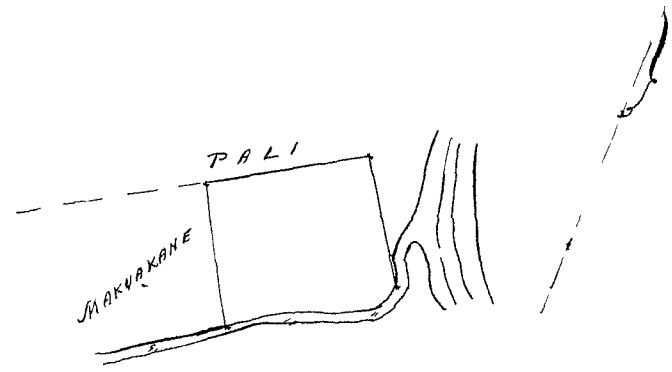
Ai. Kai ma Kapaia. E hoomaka ma ke kihi Hema,

a e i o	Akau	30°	Komohana	3,00	Kaul ma ka Aukuakane
	Akau	60°	Hikina	3.50	" " Pali
	Hema	30°	Hikina	3.00	" " " o Kuhawai
	Hema	60°	Komohana	3.50	" " Kahawai - a hiki

ma ke kihi mua. 15/100 Eka.

Wailuku Sept 15. 1854.

Charles. S. Kittredge
Mea ana aina



4 Kaul - 1in

Ukupaulua $3 00

W. L. Lee
G. M. Robertson
S Kekaulahao
J H. Smith

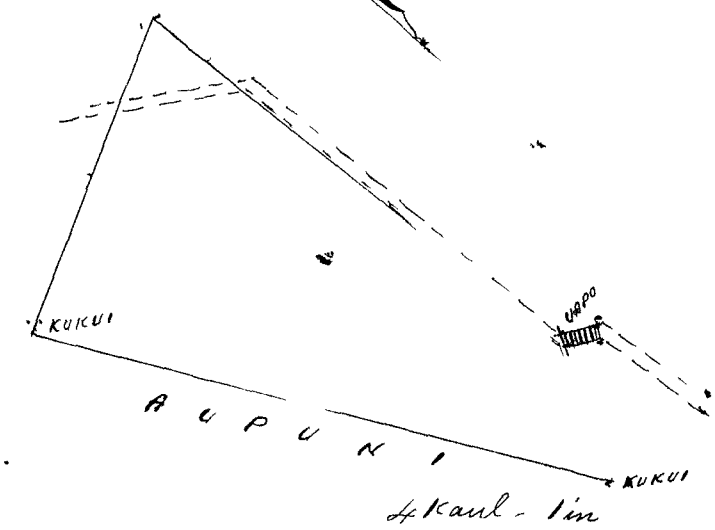
Honolulu Sepatemaba 26 1854

Helu 1925 Kaahiki Kapaula Kuolau Kuai

Au K Kapa a Ohomaka ma ke kuhi Hema a e hilo Akau 25° Hik 3.00 Kaul a huki ma ka Uapo ma ka Aupuni a'ulo . . Akau 4½ Komohana 11 00 Kaul ma ko Aupuni
Hema 6½° Komohana 7/10 " "
Hema 30° Hikina 12 55 " " . a huki ma ke kihi mua 4 7/10 Eka

Charles S Kittredge
Kuaanaana

Wailuku Sept 1- 1854.



4 Kaul - 1in

Ukupaulua $5 00

W. L. Lee
G. M Robertson
S. Kekaulahao
J. H. Smith

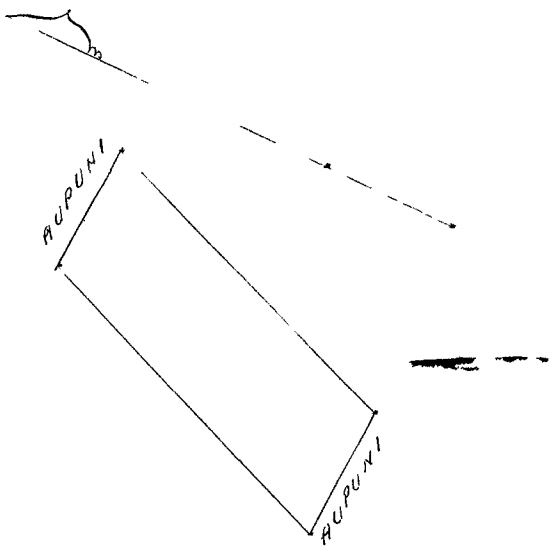
Honolulu Sepatemaba 26 1854.

Helu 3,72 Kaihaa Pauwalu Kuolau Kuai

Pi ale o Kaa ma Pauwalu Ohomaka ma ke kuhi Hikina Akau a e hilo
Akau 84° Komohana 2,72 Kaul ma ko Aupuni
Hema 22° Komohana 7/10 " "
Hema 86° Hikina 2.81 " " "
Akau 21° Hikina 7/10 " " " a huki ma ke kuhi mua — 2 7/100 Eka

Wailuku Sept 11 1854 Charles S Kittredge Meaapaaana

847



4 Kaul = 1m

Ukupaaloa $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. M. Smith

Honolulu Sepatemaba 26 1854

Helu 4869 Kaomoaiki Koolau Maui

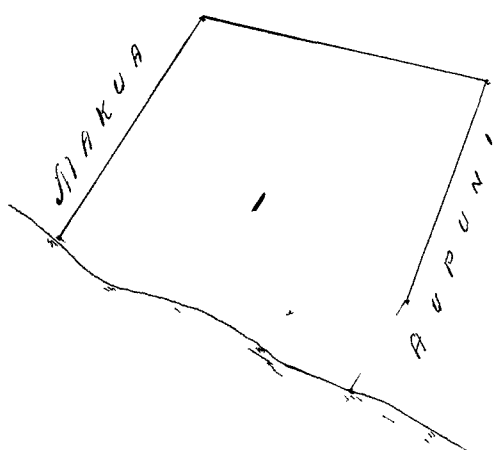
Apana 1 Ili o Kuohe, ma Makapipi Koolau Maui E hoomaka ma ke kihi Komohana Akau, a e holo Hema 84½ Hikina 563 Kaul ma ko Kukua Hema 1° Hikina 6 " " Aupuni Hema 83° 3/4 Komohana 4.91 " " " Akau 86° Komohana 2.21 " " " a kii e holo ma ko Kahawai, a hiki ma ke kihi mua.- 33/4 Eka.

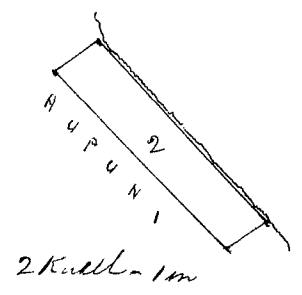
Apana 2 2 Loi, ili o Kaohipoko. Honolulu. E hoomaka ma ke kihi Akau, a e holo

Hema 25° Komohana 16 Kaul. ma ko Aupuni
Hema 57° Hikina .50 " " "
Akau 25° Hikina 2.46 " " "
Akau 57° Komohana 50 " " " a hiki. a ke kihi mua. 1/8 Eka.-

Charles S Kittredge
Meaanaaina

Wailuku Sept. 15. 1854





2 Kaul - 1m

4 Kaul 1m

Ukupaulua $5.00

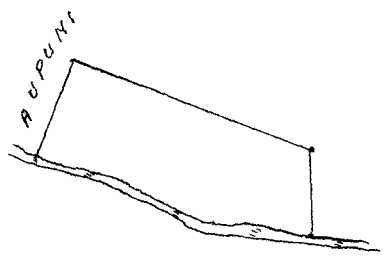
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 26. 1854.

Helu ~~1869~~ 1870. Kēliʻokekanaka. Makapipi. Koolau. M.

Ili o Waikupo ma Makapipi Ehoomaka ma ke kihi Akau, a e holo-
Homa 83° Hikina 2.20 Kaul. ma ko Aupuni
Homa 6°31/4 Komohana 5.35 " " "
Homa 80° Komohana 1.80 " " " alaila e holo ma ko Kahawai, a hiki ma ke kihi mua.— 18/100 Eka.

Wailuku Sept. 15. 1854. Charles S. Kittredge
Mea ana aina



Ukupaulua $3.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 26. 1854

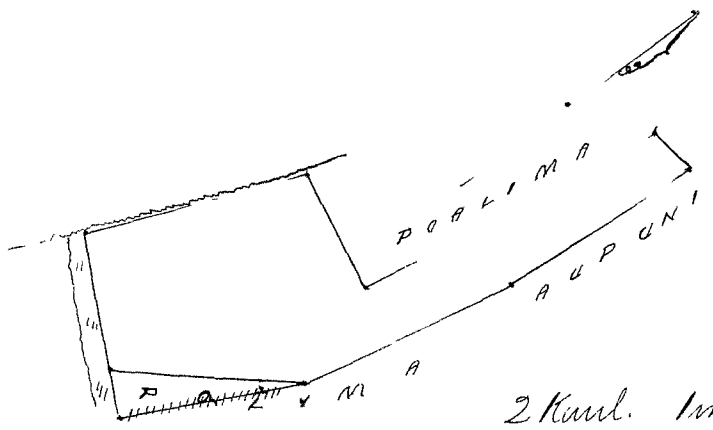
Helu 1852. Uaua. Honolulu. Koolau. Mauí.

Kalo ma ka ili o Kauiwi, ma Honolulu. — Ehoomaka ma ke kihi Komohana Homa, a e holo.
Homa 64° Hikina 1.50 Kaul. ma ko Kahawai
Akau 40° Hikina 2.00 " " Poalima
Akau 11°3/4 Hikina 2.44 " " ~~Aupuni~~
Akau 5° Hikina 2.25 " " Aupuni
Homa 86° Komohina .48 " " ~~Poalima~~
Homa 9° Komohina 3.49 " " Poalima
Akau 80°3/4 Komohina 1.32 " " "
Homa 28°1/2 Komohina 2.44 " " Kahawai, a hiki ma ke kihi mua. 3/4 Eka.

Wailuku Sept. 15. 1854. Charles. S. Kittredge
Mea ana aina

Ma kela awa ko. kii

849



2 Kaul. 1in.

Ukupaulua $3.00

W. L. Lee
G. M. Robertson
I. Hekaulahao
J. H. Smith

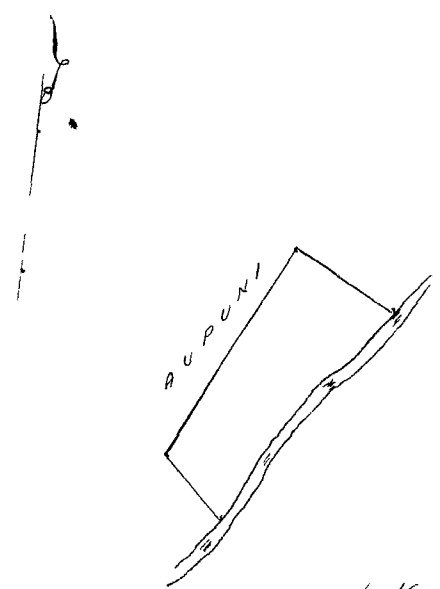
Honolulu Sepatemaba 26. 1854

Helu 1871 Kalohie Honolulu. Koolau. Maui.

Kulo ma kwili o Alapiana, ma Honolulu. E hoomaka ma ke kihi Homa, a e holo.

Akau 47° Komohana 180 Kaul. ma ko Aupuni.
Akau 25° Hikina 5.15 " " "
Homa 61° Hikina 2.40 " " " alaila e holo ma ko Kahawai, a kiki ma ke kihi mua. — 1 1/10 Eka.

Wailuku Sept. 15. 1854. Charles. S. Kilbredge
Hewamaaina



1/4 Kaul. - 1in

Ukupaulua $3.00

W. L. Lee
G. M. Robertson
I. Hekaulahao
J. H. Smith

Honolulu Sepatemaba 26. 1854.

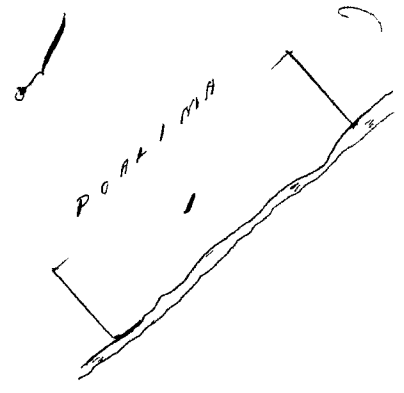
Helu 4754. Makuakane ✓ Kapaula Koolau. K.

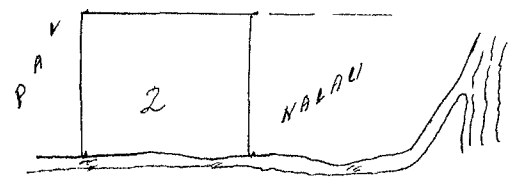
Apana 1 Kalo ma Kapaula.— Ehoomaka ma ke kihi Akau, a e holo - Homa 17°½ Komohana 6.70 Kaul. ma ko Poalima
Homa 70° Hikina 2.00 " " Aupuni
Akau 17°½ Hikina 6.70 " " Kahawai
Akau 70° Komohana 2.00 " " Aupuni —
a hiki ma ke kihi mua. 1⅓ Eka

Apana 2 Ehoomaka ma ke kihi Akau, a e holo
Homa 30° Hikina 3.00 Kaul. ma ko Nalau
Homa 60° Komohana 3.50 " " Kahawai
Akau 30° Komohana 3.00 " " Pali
Akau 60° Hikina 3.50 " " " a hiki
ma ke kihi mua.— 1 5/100 Eka—

Wailuku Sept 15. 1854.

Charles S Kittredge
Meaamaaina





4 Kaul 1 in.

Ukupaulua $1 00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. S. Smith

Honolulu Septemaba 26 1854

Helu 4586 Helemaikai ✓

Mr Lee ✓ Hana. Maui.

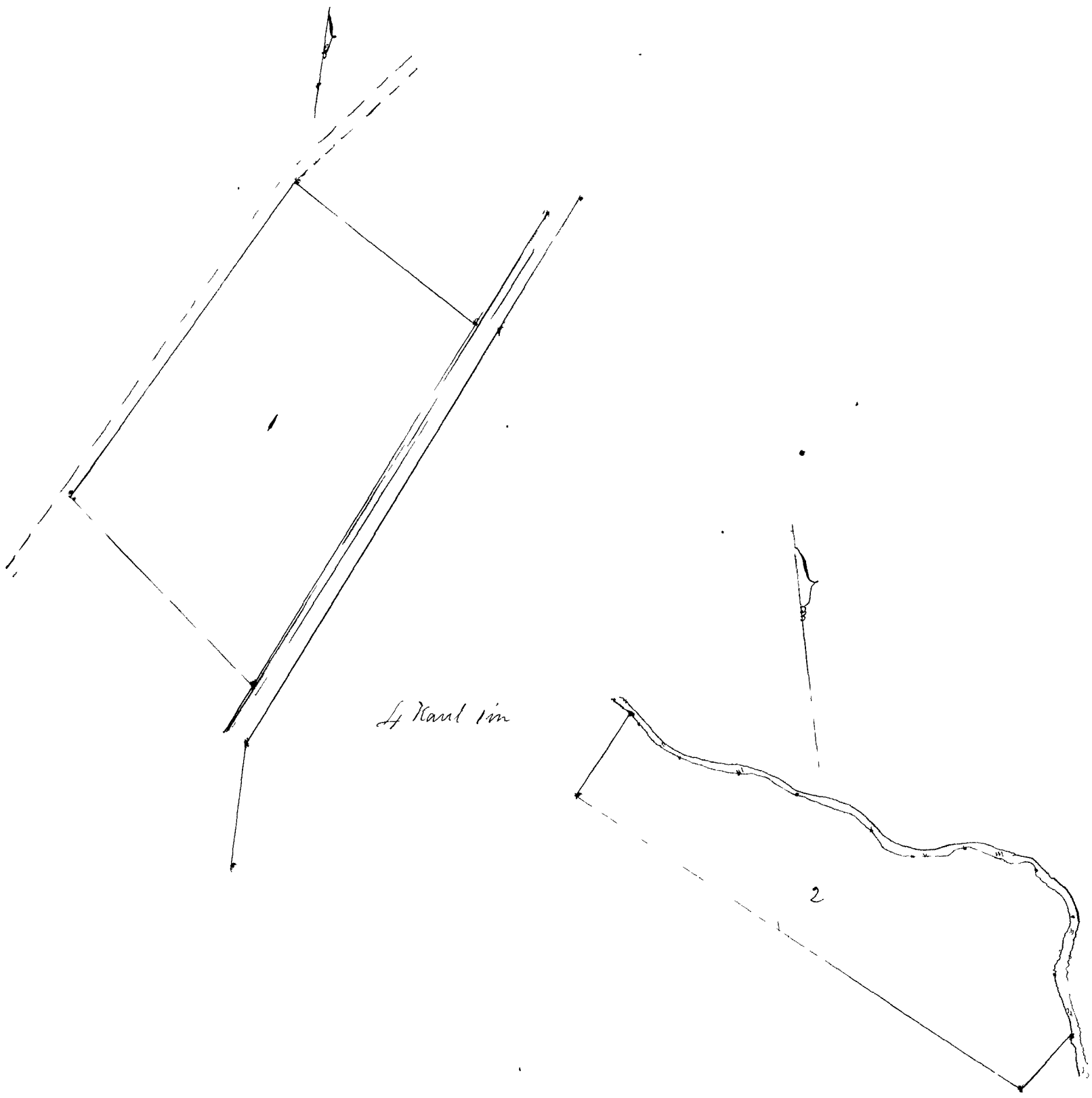
Apana 1 Talaloa ✓ Ua. ma Kaukuhelehele). Homa Maui.
Ehoomaka ma ke kihi Homa, a e holo.
Akau 51° Komohana 8.04 Kaul. ma ko Aupuni
Akau 29°¼ Hikina 11.97 " " Alanui
Homa 58°¼ Hikina 7.00 " Kuaouli. alaila
e holo ma ko Kau, a i o ma ke kihi mua.— 9 Eka.

Apana 2 Ili o Kuulauia ma Hoalea Homa Maui
Ehoomaka ma ke kihi Akau, a e holo—
Homa 10° Komohana 3.00 Kaul ma ko Aupuni
Homa 71° Hikina 16.48 " " Pali
Akau 19° Hikina 2.20 " " Aupuni— alaila
e i o ma ko Kuaouli a hiki ma ke kihi mua.— 4½ Eka.

Wailuku Sept 9. 1854.

Charles. S Kittredge
Meaamaaina

851



Ukupaulua 9.9.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 26 1854

Helu 5181 B Kalaluhi. Homa Maui

Apana 1. Ili o Kuahai ma Kaupoa. Homa. Maui
Ekommika ma ke kihi Akau, a e holo.
Hema 59° Hikina 25.50 Kaul ma ko Kukuikuahimi
Homa 30° Komohana 1.12 " " Aupumi
Akau 61° Komohana 25.45 " " Pauoa
Akau 26° Hikina 2.05 " " Aupumi a kiki
ma ke kihi mua— 4 8/10 Eka

Apana 2. Ili o Kaulaula ma Nuaiea Homa Maui.
Ekomuka ma ke kihi Akau, a e holo
Homa 23° Komohana 2.00 Kaul ma ko Aupumi
Homa 63° Hikina 6.73 " " "
Akau 15° Hikina 3.00 " " " a'aila e holo
ko Kahuwai a kiki ma ke kihi mua— 1 3/4 Eka Chas. J. Kittredge

852

4.80
1.75
6.55

Ukupaulua $6 00

W L. Lee.
G. M. Robertson
J Kekaulahao
J. H. Smith

Honolulu Sepatemaba 26 1854.

Helu 1756 Nakaikuahini ✓ Home Maui

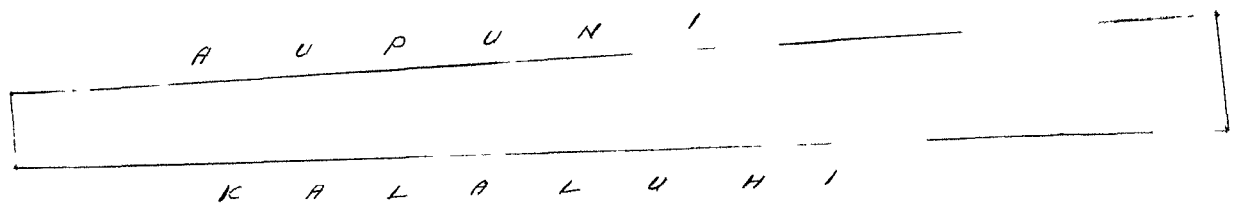
Ia o Kuahiwi ma Kamaaina Home. Maui
E . . . . . ke kahu Homa a e hoo
Akau 59° Komohana 2550 Kaul ma ko Kalaluhi
Akau 26° Hikina 153 , Aupuni
Hema 61° Kukuna 2584 , , ,
Hema 30° Komohana 245 , , , a hiki ma
ke Kuahiwi a 5 1/6 Oka

Honolulu Sept 9. 1854

Charles S. Kilnedge
Kuaaina

— 9 —

853.



1 Kaul. - 1 in

Ukupaakoa 8. 6. 54

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu. Sepatemaba 26. 1854.

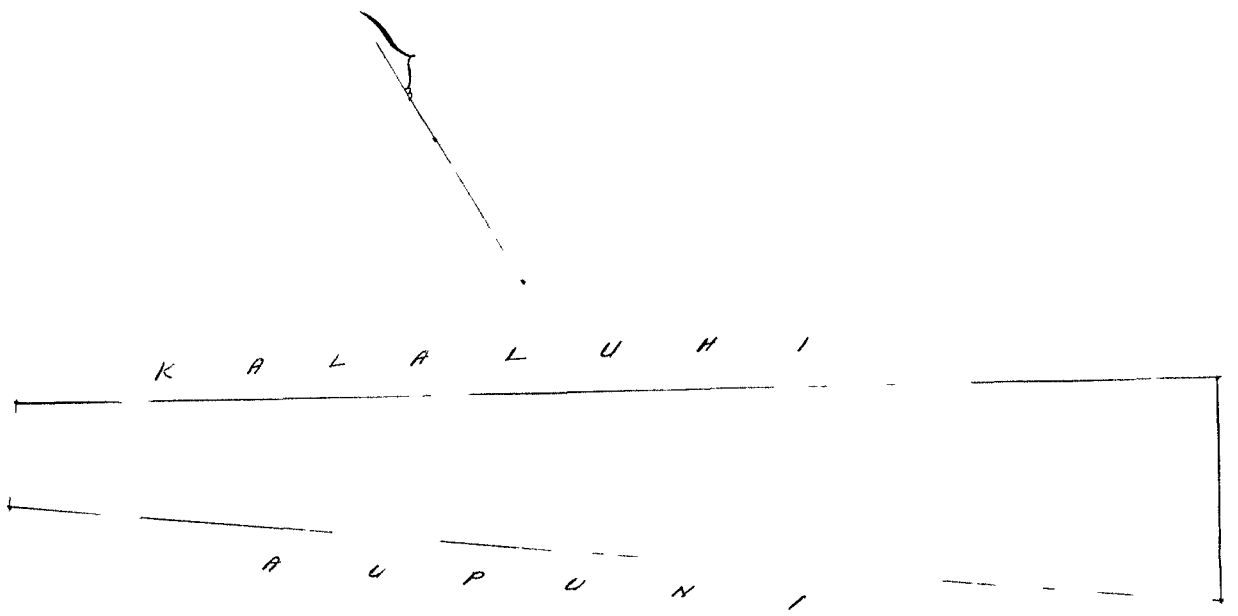
Iloko 1665 E. Pawaa Pucokaniki. Hawa. Nani.

Ki o Ohia ma Puuokaniki- Ehommika ma ke kehi Hawa, i . noho

Akau 30° Hikina 4.78 Kaul. m k Kapu. i x Aupuni.
Akau 61° Komohana 25.15 " Kuluhihi
Hema 3 1/2 Komohana 2.20 " " Aupuni
Hema 55 1/2 Hikina 25.50 " " " a hiki ma ke kihi m. ua. - 8 9/10 Eka.

Honolulu Sept 9. 1854

Charles S Kilmedge
Ana. ia



1 Kaul. = 1 in

Ukupaakoa 8/9/54

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 26. 1854.

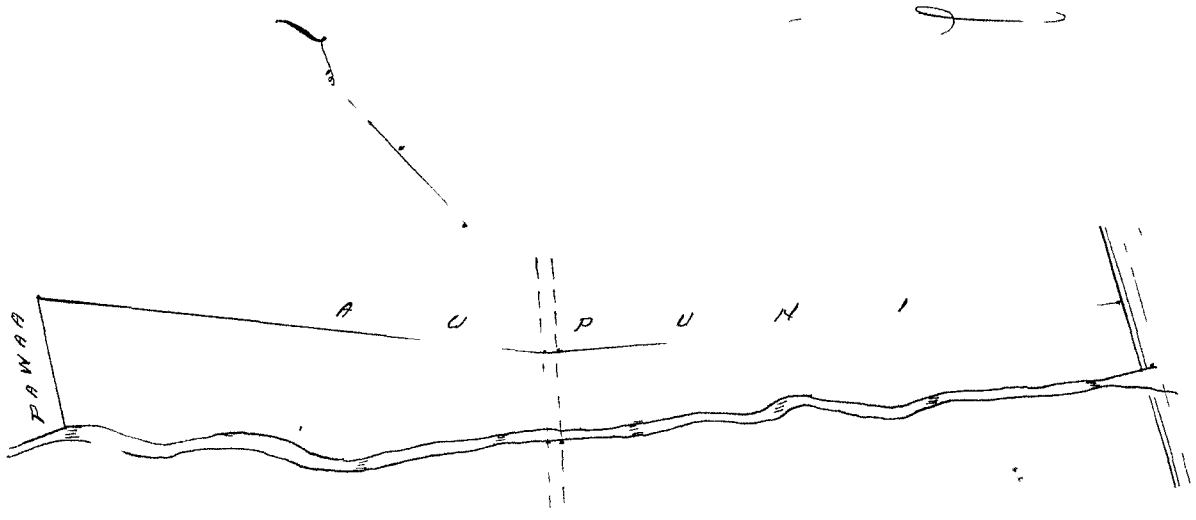
Helu 5051 o Kapuni. ✓ Puukaniki. Hana. Maui.

Ili o Kaluahee - ma Puukaniki. - Choonaka ma ke kihi Hema, a e holo

Akau 3° Hikina 1.68 Kaul. ma ko Kai
Akau 52° 1/4 Komohana 12.24 " " Apuni
Akau 41° Komohana 10.70 " " "
Hema 3° Komohana 2.78 " " Pawaa, a e la
ma ke kihi Kai Apuni, a kihi ma ke kihi mua.- 4 6/10 Eka.

Wailuku Sept. 9. 1854.

Charles S. Kittredge
Mea ana aina



Uku pauku $5.00

W. L. Lee
G. M. Robertson
I Kekaulahao
I. K. Smith

Honolulu Sepatemaba 26 1854.

Helu 6763 B o Kaanaana ✓ Hana. Maui.

Apana 1 Ili o Puumakaa, ma Pnakamele. Hana Maui
Choonaka ma ke kihi Akau, a e holo.
Hema 43° Hikina 10.00 Kaul. ma ko Kuamanna
Hema 40° Komohana 2.00 " " Ala Apuni
Akau 55° Komohana 11.67 " " Apuni
Akau 59° 1/2 Hikina 1.65 " " " a kihi
ma ke kihi mua.-- 36/100 Eka

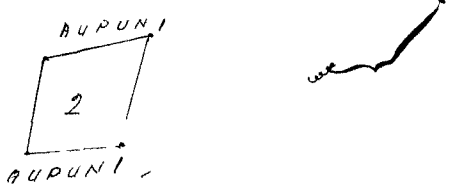
Apana 2 Pahue ma Kauwa - Choonaka ma ke kihi Akau
a e holo- Hema 44° Hikina 1.20 Kaul ma ko Apuni
Hema 34° Komohana .98 " " "
Akau 50° 1/4 Komohana 1.00 " " "
Akau 19° 1/2 Hikina 1.08 " " " a kihi ma
ke kihi " -- 11/100 Eka.

Wailuku Sept 9. 1854.

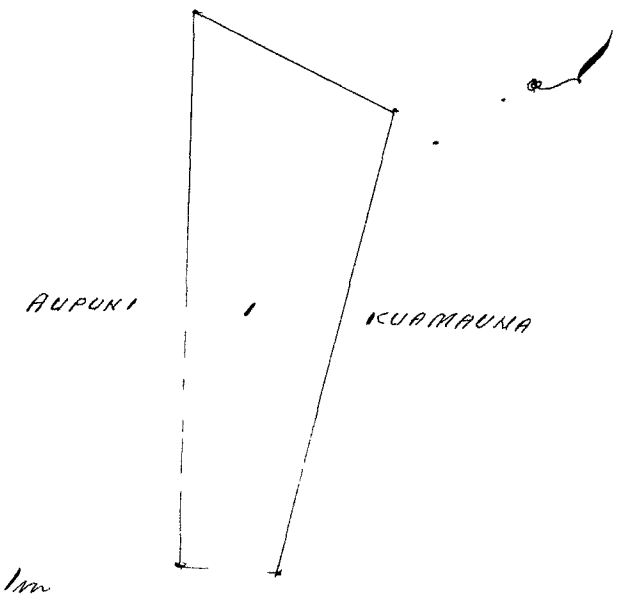
Charles S. Kittredge
Mea ana aina

Ma Kela aoao ke Kii.

855



2 Kaul 1m



1 Kaul 1m

Ukupaulou $5.00)
W. L Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 26 1854

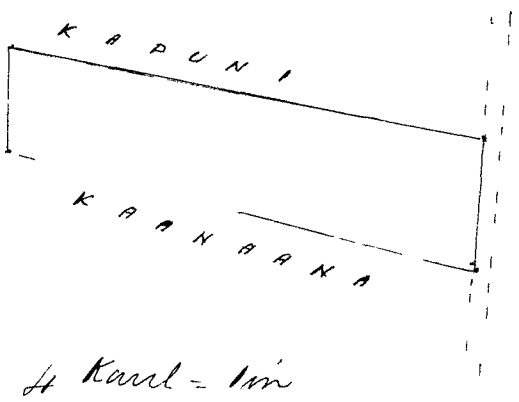
Helu 1943 B Kuamauna Hawa Maui.

Ke Komakaoo ma Puukamuku Hana Maui
E hoomaka ma ke kihi Akau, a e hele

Hema 47° Hikina 10 24 Kaul- ma ko Kapuna
Hema 41°¾ Komohana 2 73 " " Alanui Aupuni
Akau 43° Komohana 10 00 " " Kuamauna
Akau 35° Hikina 2 12 " " Aupuni a hiki
ma ke kihi mua 2 ½ Oka.

Charles S Kittredge
Kleamaama

I. iuku Sept 9 1854



4 Kaul - 1m

Ukupaulou $3.00)
W. L Lee
G. M Robertson
J Kekaulahao
J. H. Smith

Honolulu Sepatemaba 26 1854

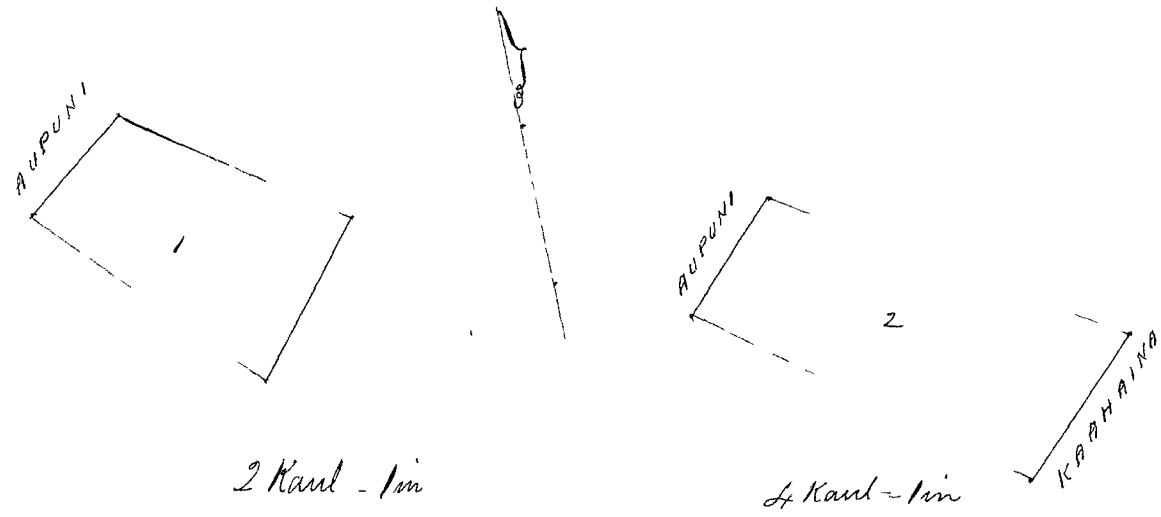
Helu 4792. Kaohe — Hana Maui

Apana 1 Pahale ma Kawaloa — Hana. Maui —
E hoomaka ma ke kihi Hema, a e holo —
Akau 46° Hikina 1.92 Kaul. ma ko Aupuni
Akau 54° Komohana 2.66 " " "
Hema 52° Komohana 1.40 " " "
Hema 43° Hikina 2.98 " " " a hiki
ma ke kihi mua. — 4 7/100 Eka —

Apana 2 Ili o Kukaeiole, ma Kawapuna. Hana Maui
E hoomaka ma ke kihi Hema, a e holo. —
Akau 41½ Hikina 3.66 Kaul ma ko Kaahaina
Akau 56½ Komohana 8.08 " " Aupuni
Hema 48° Komohana 3.00 " " "
Hema 51° Hikina 7.90 " " " a hiki
ma ke kihi mua 2 66/100 Eka

Charles S. Kittredge
Meaanaaina

Wailuku Sept. 9. 1854



Ukupanoa

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Sept. 26 1854

Helu 5032. Kuuane — Hana. Maui.

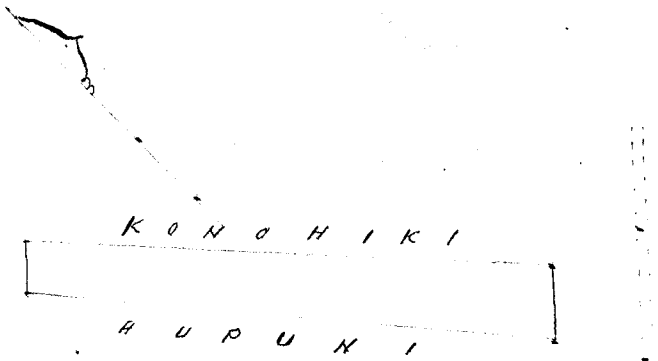
Ili Kapukea, ma Kiapuhula — Hana Maui
E hoomaka ma ke kihi Akau, a e holo
Hema 41½ Hikina 21.90 Kaul ma ko Komohiki
Hema 42° Komohana 3.00 " " Aupuni
Akau 39° Komohana 22.29 " " "
Akau 46½ Hikina 2.20 " " " a hiki
ma ke kihi mua. — 3 1/8 Eka.

Charles. S. Kittredge
Meaanaaina

Wailuku Sept. 8 1854.

1. u Kela awao ke kii

857.



8 Kaul = 1in

Ukupanoa $ 4. 00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 26/1854

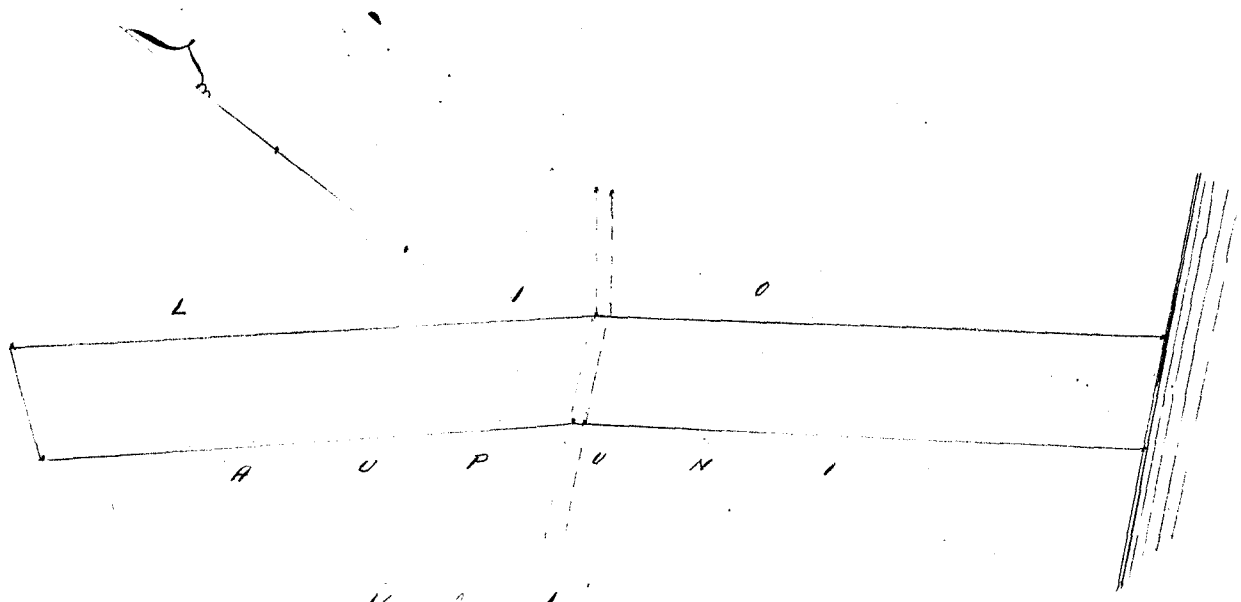
Helu 6763 Poomui. Pahola. Hana Maui

Pahale 8 aina Kalo ma Pachala.— Choomaka ma ke ki Akau, a e holo

Hema	11½	Hikina	12.82	Kaul	ma ka Lai.
Hema	35°½	Hikina	12.10	"	"
Hema	65°	Komohana	2.33	"	Kai.
Akau	35°½	Komohana	12.00	"	" Uapuni
Akau	42°	Komohana	11.10	"	" "
Akau	39°	Hikina	2.47	"	" " a hiki ma ke kihi mua. 6 Eka.

Charles. S. Kittredge
Meaamaina

Honolulu Sept. 8. 1854.



4 Kaul = 1in

Ukupanoa $. 6,00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 26. 1854.

Helu 6764 Lio. Hana. Maui.

Aina Kalo ma Waiela Hana Maui.- Ehoomaka ma ke kihi Akau. a i holo

Akau a 39° Kom. Hana 4.90 Kaul. ma ko Aupuni
Hema 41°½ Hikina 12.82 " " Poonui
Hema 35°½ Hikina 12.10 " " " alaila
i holo ma ko Kai x Kahawai- a hiki ma ke kihi ma ka.- 12½ Ek

Honolulu Sept 8. 1854.

Charles. S Kittredge
Kuhina

Hana Kaul Ino

Ukupuna loa $ 8.00

W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Septemaba 26 1854.

Helu 1665 Kuauli. Hana Maui

Apana 1. Ili o Pakaula ma Hana. Hana Maui
Ehoomaka ma ke kihi Hema, a i holo.

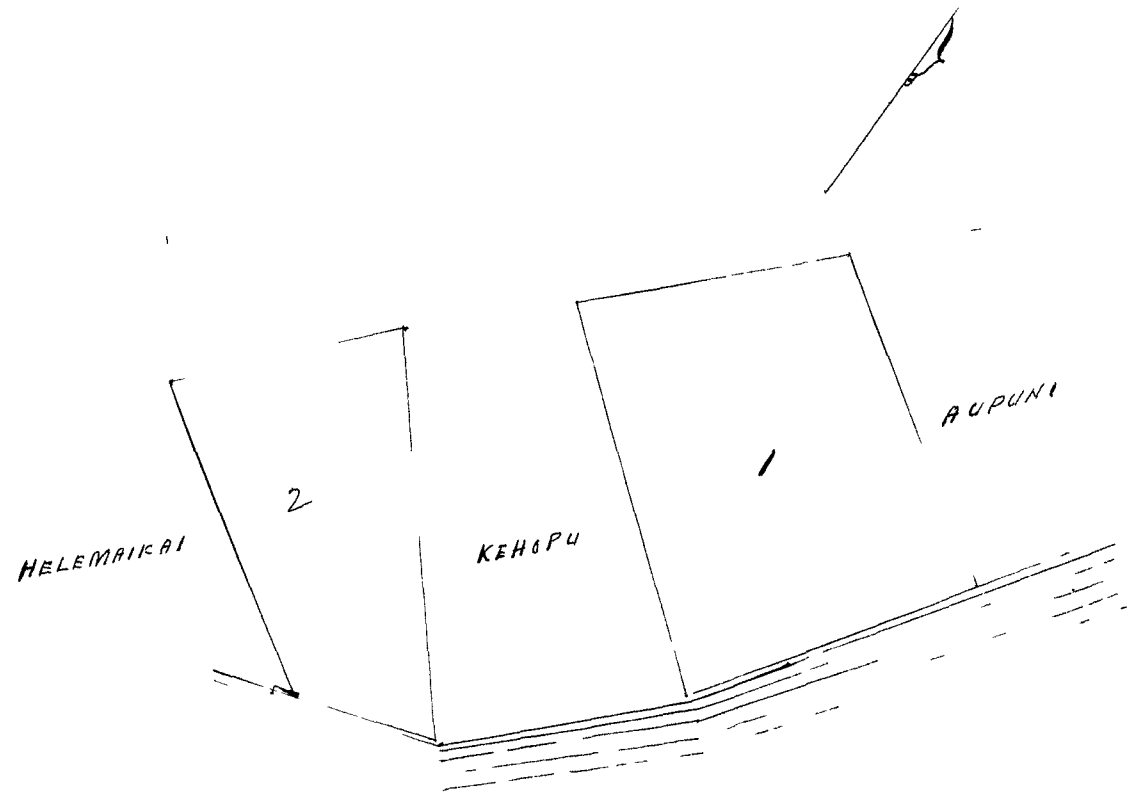
Akau 51°½ Komohana 8.50 Kaul ma ko Kehopu
Akau 42° Hikina 5.85 " " Alanui
Hema 58° Hikina 7.56 " " Aupuni, alaila
i holo ma ko Kai a hiki ma ke kihi ma ka 4¾ Eka

Apana 2 Aula ma Kulihina. Ehoomaka ma ke kihi Hema, a i holo Akau 58°¼ Komohana 7.00 Kaul ma ko Kelemakai
Akau 39°½ Hikina 5.08 " " Alanui
Hema 41°¼ Hikina 8.56 " " Kehopu- alaila
i kai ma ko Kai, a hiki ma ke kihi ma ka. 3 Eka.

Honolulu Sept. 9 1854

Charles S Kittredge
Mea maaina

859



Ukupanlona — $7.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. M. Smith

Honolulu Sepatemaba 26 1854

Helu 1665 B Kehopu

Aina

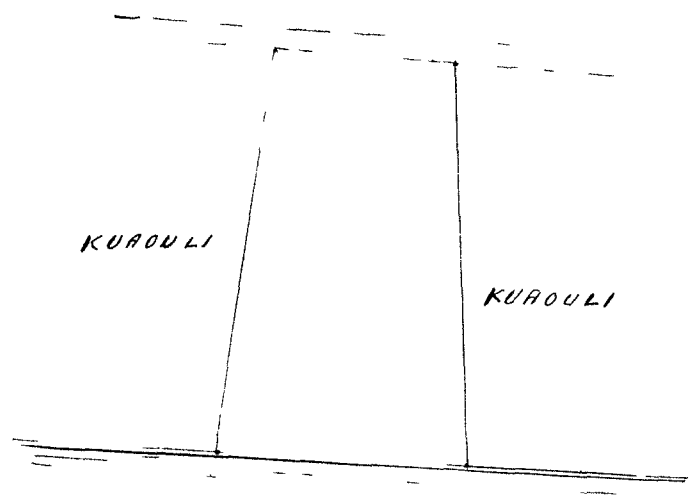
Aina Kuihana Ka Ekemutu ma ke kino kou, a e hoo

Akau 11½ Komoku a E. 6 Kaa. ma 1 Kiaoula
Akau 45° Kikoo 3.70 " " 6 mau
Hema 51½ Kikoo 8.50 " Kuauli- alaula

e hoo ma ko Kai, a hiki ma ke kino nei — 36/100 Ek.

Wailuku Sept 9 1854

Charles S Kittredge
Kalaimanina



½ Kaul 1m

Ukupanlona — $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. M. Smith

Honolulu Sepatemaba 26 1854

860

Helu 4943. Kalawaianui ✓ Hana. Maui

Ili o Puhanolu, ma Ahua kelo. Hana Maui
E hoomaka ma ke kihi Hema, a e holo.
Akau 32° Kikina 3.56 Kaul. ma ko Kaamokn
Akau 51° Komohana 23 00 " " Aupuni
Hema 47° Komohana 2.23 " " "
Hema 48°½ Kikina 22.10 " " " a kiki
ma ke kihi mua. 6 7/10 Eka

Charles. S Kittredge
Kleaanaaina

Wailuku Sept. 9 1854.

A U P U N I

A U P U N I

Kaul = Iwi

Ukupaulo $ 6.00

W. L. Lee
G. M. Robertson
S. Kekaulahao.
J. H. Smith

Honolulu Sapatemaba 26. 1854.

Helu 4931 Kaahaina ✓ Hana Maui.

Ili ʻāina o Uala ma Kawaokapuna. Hana. Maui.
E hoomaka ma ke kihi Akau, a e holo
Hema 47½° Komohana 366 Kin. ma ka Aoni
Hema 13½ Kikina 4.64 " " Aupuni
Akau 34° Kikina 3.74 " " Alanui
Akau 42½ Komohana 4.09 " " Aupuni a
kihi mua. ke kihi mua. 16/10 Eka.

Charles. S Kittredge
Kleaanaaina

Wailuku Sept 9. 1854.

NAONI

KUPUNI

KUPUNI

Kaul. Iwi

861

Ukupaulora $3.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

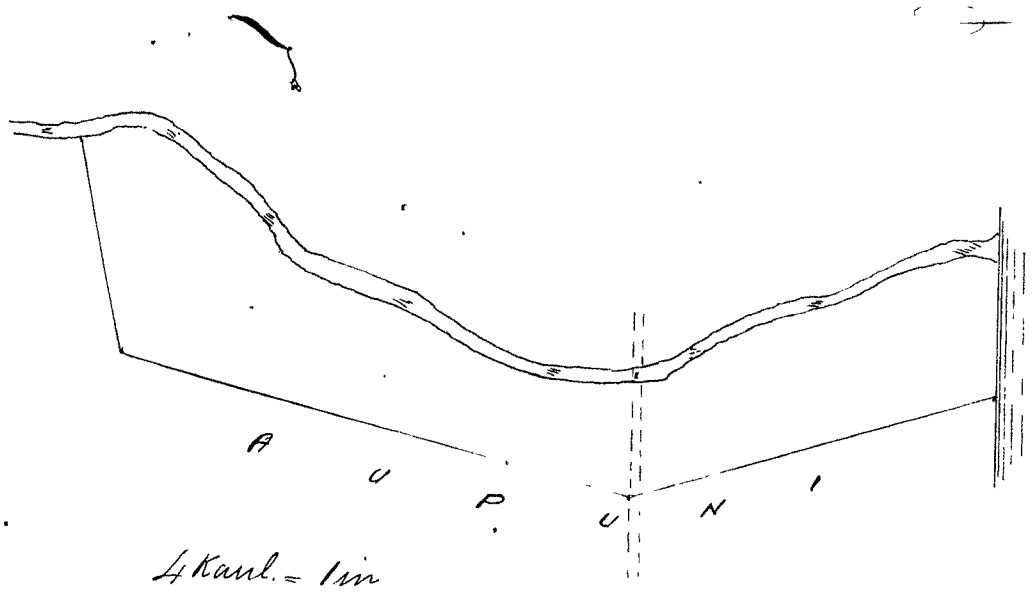
Honolulu Sepatemaba 26. 1854

Helu 1943 E Kuapohaku. Hana. Maui.

Wala nuoli ʻ Kalo ma Poopoo. Hana Maui. E hoomaka ma ke kihi Akau, a e holo-

Hema 32° Komohana 4.54 Kaul ma ke Aupuni
Hema 31° Hikina 11.20 " " "
Hema 64° Hikina 8.00 " " " alailai e
holo ma ke Kai ʻ Kahawai, a hiki ma ke kahi mua. 6 3/4 - Eka

Wailuku Sept. 8. 1854. Charles S. Kittredge
Hoaaoaina



4 Kaul. = 1in

Ukupaulora $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Sepatemaba 26 1854.

Helu 50-13 B. Manu Hana. Maui.

Kuo, ma ke kihi o Wailua ma Koolau Hana. Maui.
E hoomaka ma ke kihi Hema, a e holo
Akau 41° Hikina 6.00 Kaul ma ke Aupuni
Akau 18 Komohana 12.00 " Oili
Hema 25 1/2 Komohana 7.00 " " Aupuni
Hema 5 1/2° Hikina 10. " " Kahawai a hiki
ma ke kihi mua. 7 15/100 Eka.

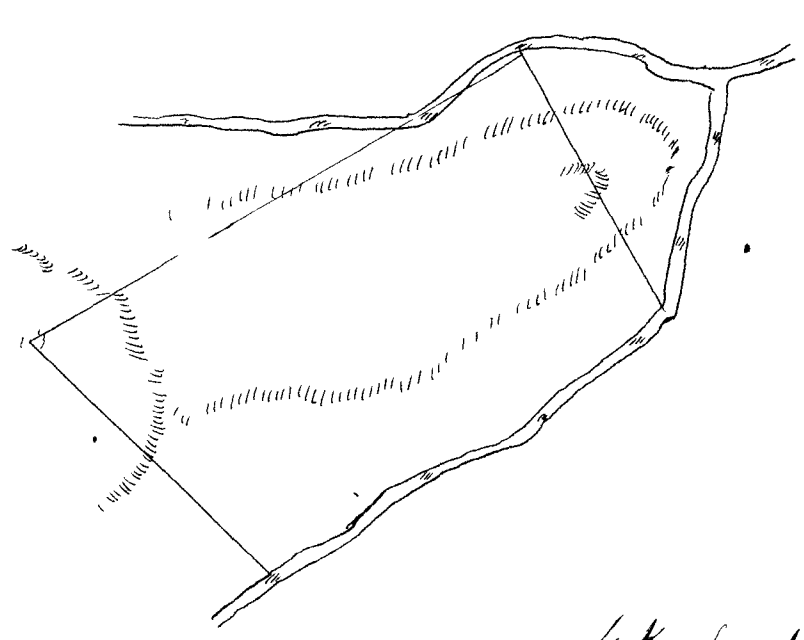
7.15
1.5
1.26
9.46

vol 8 P 540

Charles S. Kittredge
Hoomaaina

Wailuku Sept. 8. 1854.

Hoakeakea ke Kiu.



1 Kaul - 1m

Ukupaulua — $6.00

W. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu Septemaba 26 1854

Helu 5178 o Kaaoni.

Hana. Maui

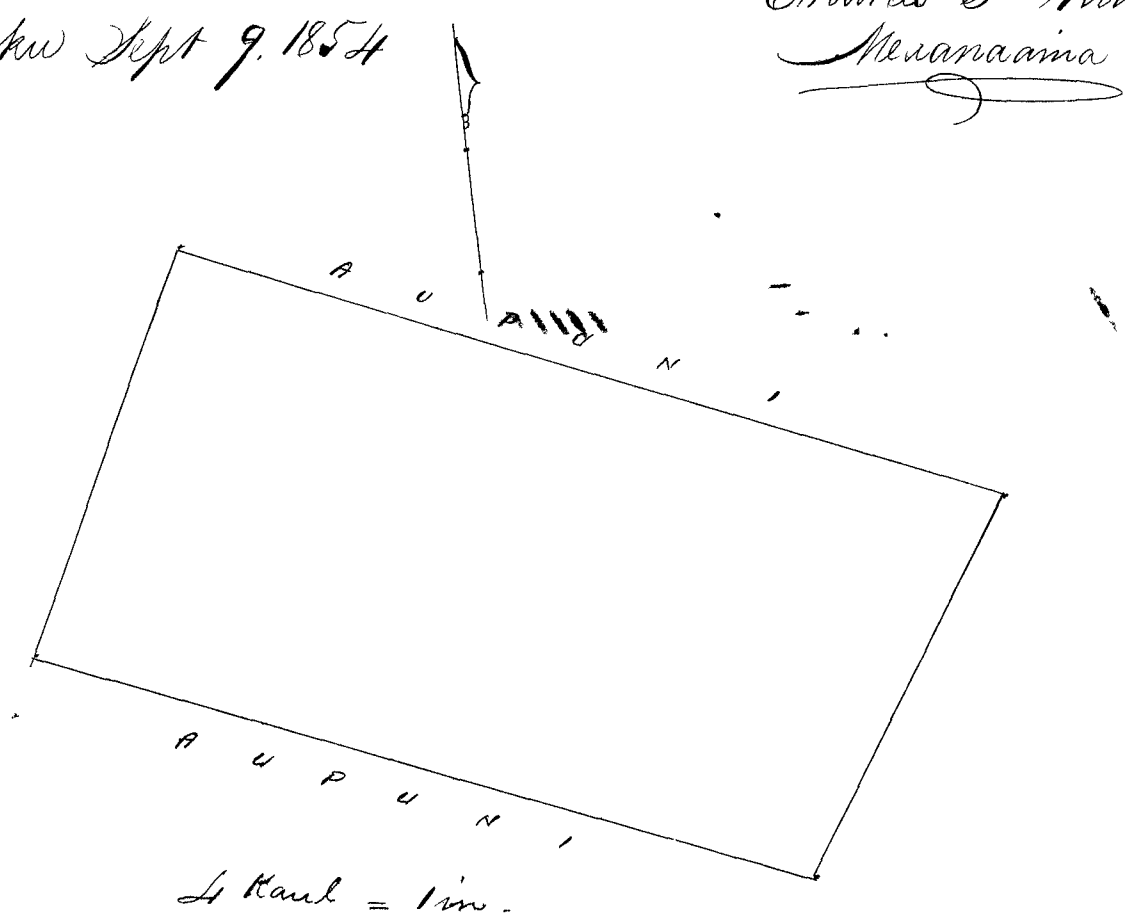
I ko Keimalu ma Kapohue Hana Maui
E noonoho ana no ke Aupuni Aina ae holo.

Kihi	25¾	Komohana	9.00	Kaul ma ko Aupuni	
Kihi	68½	Hikina	17.00	"	"
Aina	32	Hikina	9.00	"	"
Aina	67	Komohana	17.90	"	" a hiki ma

i ke kihi mua. — 15⅔ Eka

Charles S Kittredge
Kuhina

Wailuku Sept 9. 1854



1 Kaul = 1 in.

863

Ukupaulua. $10 00

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

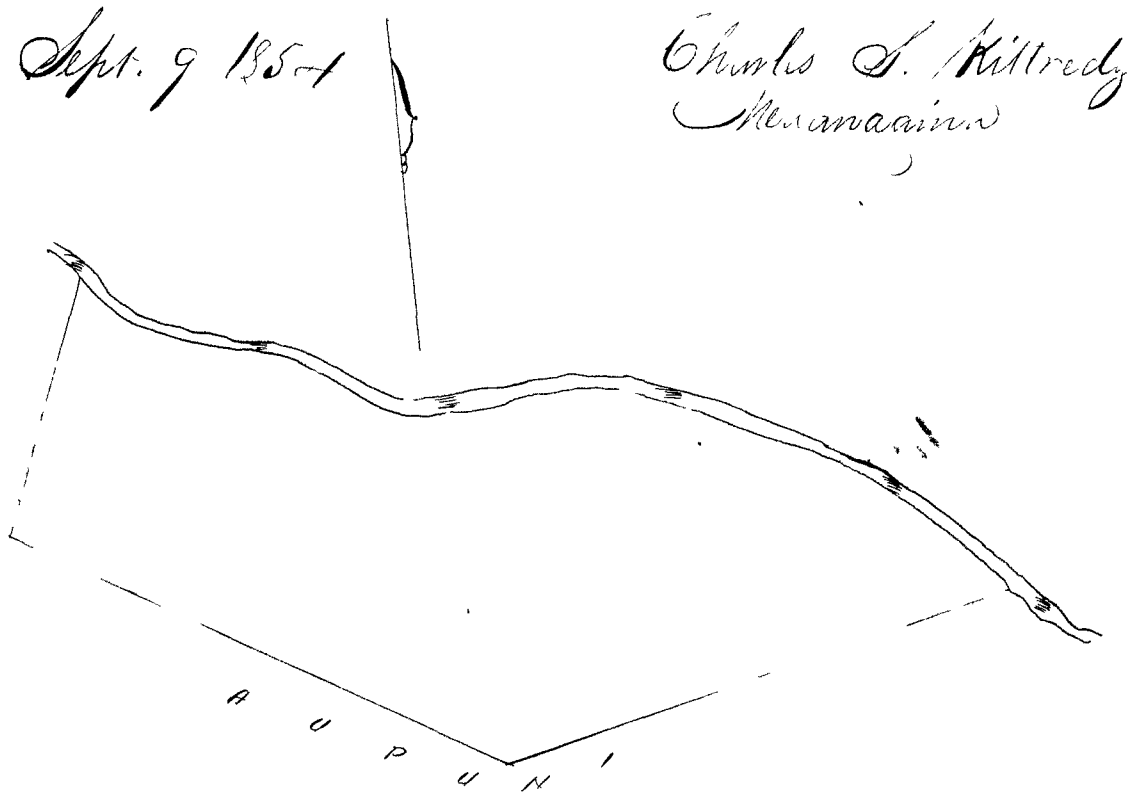
Honolulu Sepatemaba 26 1854.

Helu 4938 Kelikimaiole Hana. Maui

Ili o Ulukei ma Pukuilua Hana Maui
Ehoomaka ma ke kihi Akau, a e holo
Hema 20° 1/4 Komohana 5.53 Kuul ma ko Aupuni
Hema 60° 1/4 Hikina 11.30 " " "
Akau 76° Hikina 11.26 " " " alaila
e holo ma ko Kahawai, a hiki ma ke kihi mua. 9 15/100 Eka.

Wailuku Sept. 9 1854

Charles S. Kittredge
Kuamaaina



1/4 Kaul = 1 in

Ukupaauloa $ 7.00

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu Apatemaba 26 1854

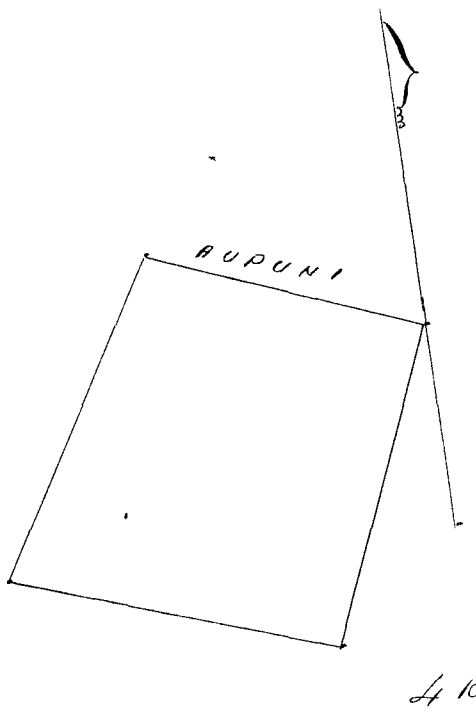
Helu 4943 D Kauaniki Hana. Maui

Ili o Kaluaiai ma Kapuni. Hana Maui.
Ehoomaka ma ke kihi Akau, a e holo.
Hema 28° Komohana 7.32 Kuul. ma ko Aupuni
Hema 74° Hikina 7.10 " " "
Akau 20° 1/4 Hikina 7.00 " " "
Akau 72° Komohana 6.00 " " " a hiki ma
ke kihi mua. — 4 69/100 Eka.

Wailuku Sept 9. 1854

Charles. S. Kittredge
Meaamaaina

Ua Kela aoao ke kii



4 Kaul = 1in

Ukupanu a $5.00

W. L. Lee
G. M Robertson
I. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 26 1854.

Helu 4930 Kahili

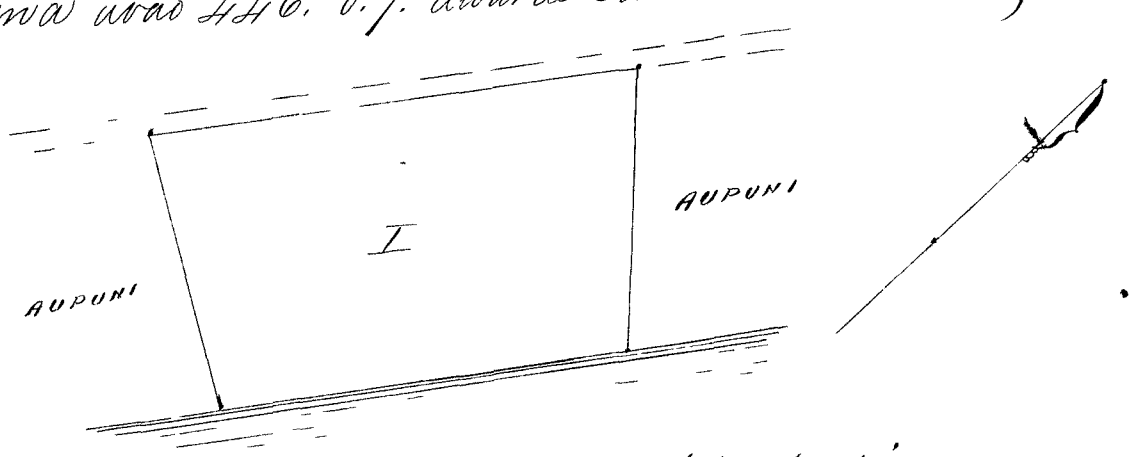
Hana Mau

Aina /. Ua o Keawanui ma Puhuilua. Hana. Maui
Hoomaka ma ke kihi Hema, a e holo
Akau 60° Homohana 6.00 Kaul. ma ko Aupuni
Akau 35° Hikina 10.26 " " Alanui
Hema 43° Hikina 6.24 " " Aupuni alaila
e holo ma ke Kuai. a hiki ma ke kihi mua. 5 7/10 Eka.-

Wailuku Sept. 7. 1854.

Charles. S. Kittredge
Kuwanaaina

Nana awao 446. V. 9. awards Book.



4 Kaul - 1in

Ukupanu a $5.00

W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Sepatemaba 26 1854

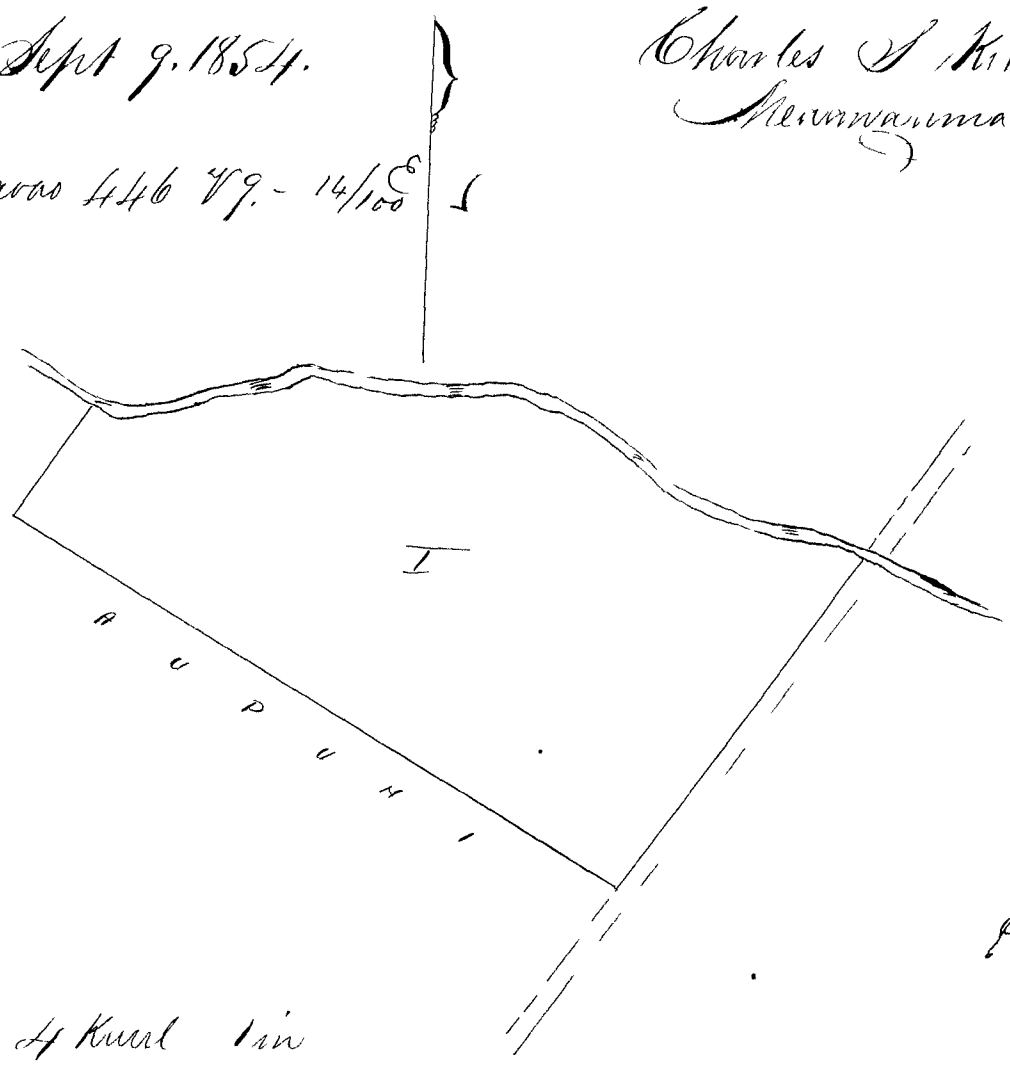
865 Helu 5176 Kahai Hana. Maui

Apana 1. Ili o Kamawae mw Pukuilua, Hana, Maui.
Choomaka ma ke kuhu Akau, a e holo
Hema 35° Komohana 3 (-) Kaul. ma ko aupuni
Hema 60° Kukuw 15.00 " " "
Akau 35° Kukina 8.87 " " Alanui - alaila
e holo ma ko Kahawai, a huki ma ke kihi mua. - 9 Eka.

Wailuku Sept 9. 1854.

Hana aoao 446 9/100 E

Charles S Kittredge
Mea ana ma



P 446.9 - 9 E
. 47

4 Kaul 1 in

Uhuy. aulwa) $ 7.00 -
W. L. Lee
G. M. Robertson
J Kekaulahao
J. H. Smith

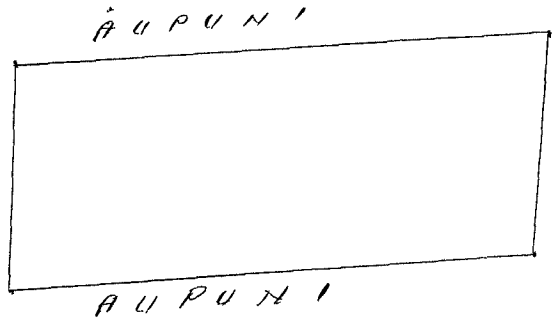
Honolulu Sepatemaba 26. 1854

Helu 5177 Kuawaa - Hana Maui

Ili o Kualua ma Pukuilua, Hana Maui
E. hoomaka ma ke kihi Akau, a e holo-
Hana 81½° Hikina 11.20 Kaul ma ko Aupuni
Hema 17° Komohana 4.50 " " "
Akau 81½° Komohana 11.00 " " "
Akau 15° Hikina 4.70 " " " a huki ma
ke kihi mua. — 5 10/100 Eka

Wailuku Sept 9. 1854

Charles S Kittredge
Mea ana ma



4 Kaul = 1 in.

Ukupaulua $5.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

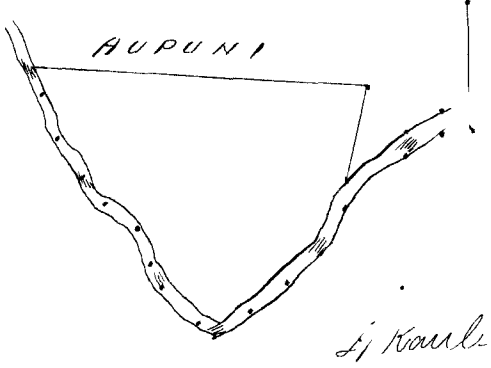
Honolulu Sepatemaba 26. 1854.

Helu 515. Kamaka. Hawa. Mani.

Ili o kuauwaa ma Pukuilua- Hawa Mani.
E hoomaka ma ke kihi Komohana, a e holo
Hema 8½° Hikina 7.08 Kaul ma ko Aupuni
Hema 10¾ Komohana 2.00 " " " alaila e
holo ma ko Kahuwai, a hiki ma ke kihi mua.- 1¼ Eka-

Wailuku Sept 7. 1854.

Charles S. Kittredge
Mea ana aina



7 Kaula 1 mi-

Ukupaulua $3.00

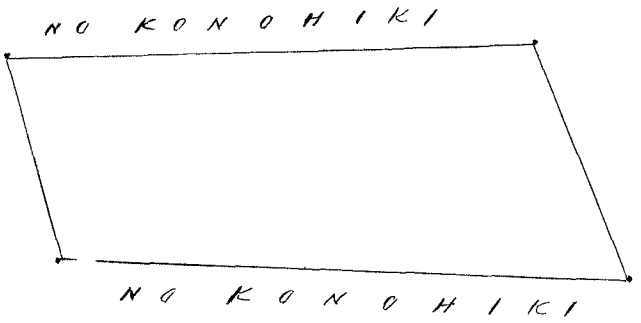
W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Sepatemaba 26 1854

Helu 4218 B Kuhelelua Kailua Koolaupoko O.

He mea aina iloko o Kaohe Kaunawili, Kailua. Koolaupoko O.
E hoomaka ma ke kihi Hema, Hele awa, Akau, i 5.60 Kh
ma kula o Konohiki- Malaila aku, Akau 70° Hikina i 2.70 Kh
i kuula aku Hema 5° Komohana 6.00 Kh Malaila aku, Hema 75°
Komohana 2.20 Kh. ma ka palena no Konohiki, a hiki i ka
homaka ana. 1 Eka 3.11 Kh Luinaha

A Bishop
Mea ana aina



867

Uluapaulova $5.00

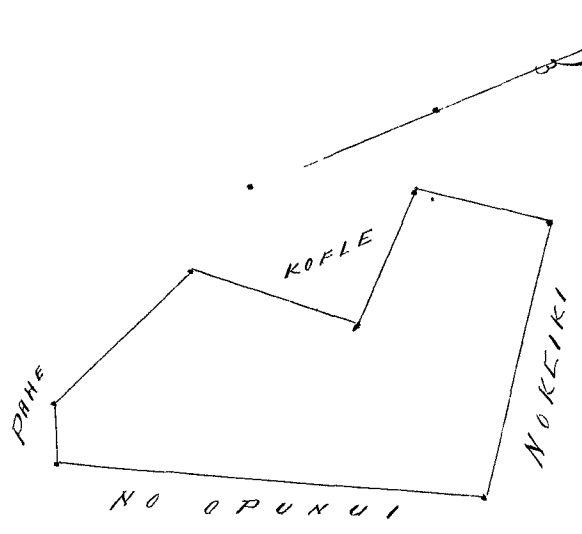
W. L Lee
G M. Robertson
S Kekauluhao
J. H. Smith

Honolulu October 3 1854

Helu 1124 ½ Kahikienui Kuina. Koolaupoko O.

Poaina Kuina, Kaelepulu, Kuina. Koolaupoko Oahu
Ehenuka mu ke kuhi Hikina, i helena Hema 29° Komohana
i 1,50 Kh. ma ka palena no Opunui. Malaila aku, Akau 70°
Komohana i 0,65 Kh. ma Pohole Kahawai. Malaila aku, Akau 21°
Komohana i 2,00 Kh ma Kahawai, Pohole, Malaila aku Akau.
39° Hikina i 1,77 Kh. ma ka palena Koele. Malaila aku. Akau
42° Komohana i 1.50 Kh. Malaila aku, Akau 35° Hikina i 1.41 Kh
ma ka Keiki palena. Malaila aku, Hema i 54° Hikina i 3.00 Kh
a hiki i ka Ehenuka mua. 1 Eka o 60/100 Kh. kuinaha

Alekoki
Kuinaaina



Uluapaulova $ 5.00

W. L. Lee
G. M. Robertson
S Kekauluhao
J. H. Smith

Honolulu October 3 1854.

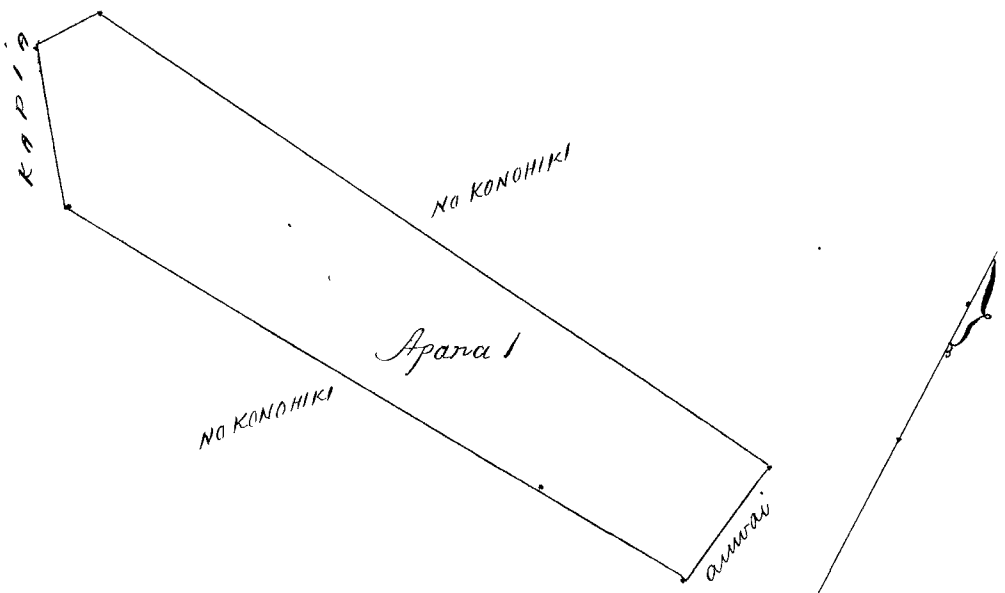
Helu 2544 Galapai. Kuina Koolaupoko Oahu.

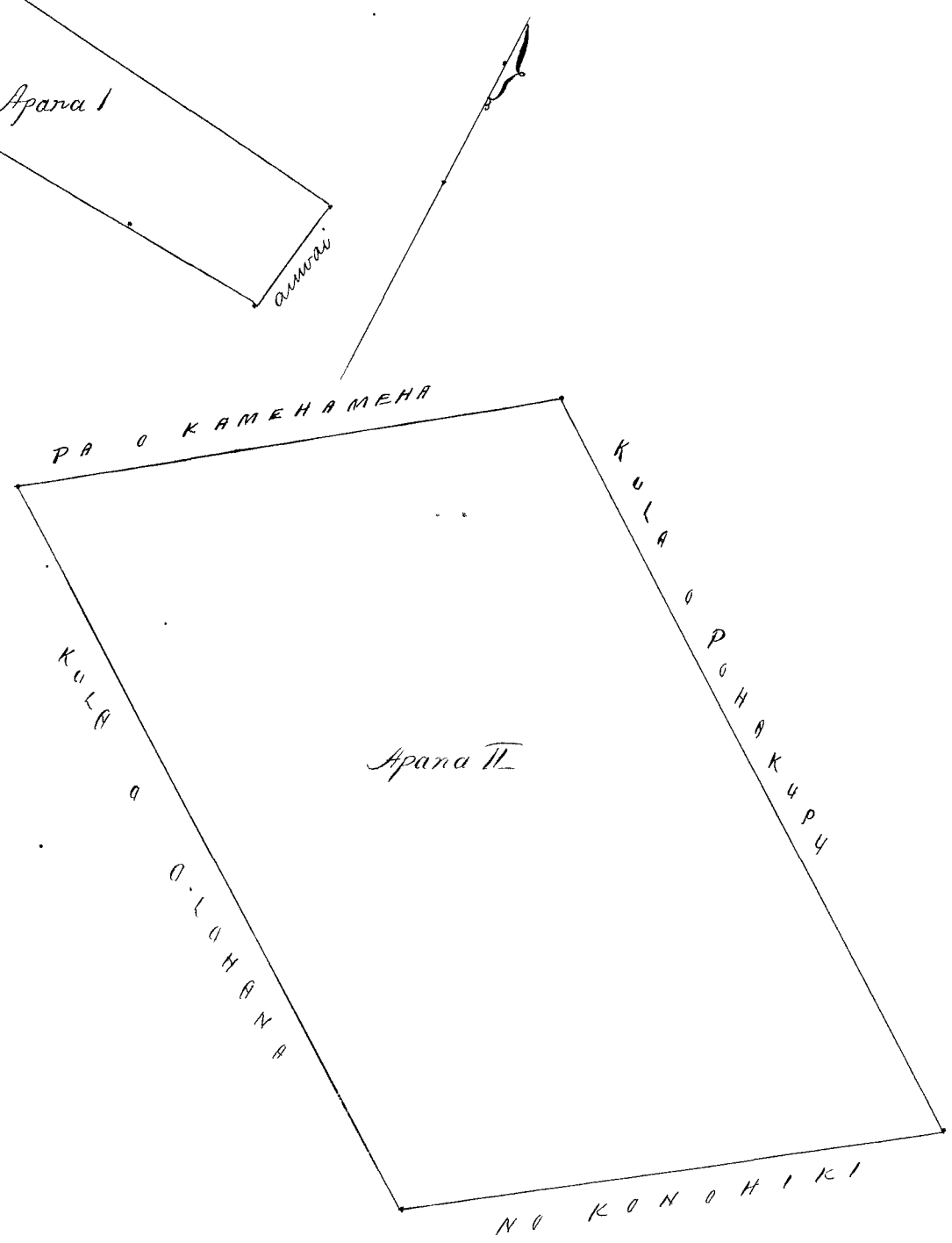
Apana 1. He mokalo. Kamalua kuhua, ili o Mano, Kuina, Koolaupoko Oahu. Ehenuka ma ke kuhi Komohana Hema, e hele ana. Akau 38° Komohana i 1.77 Kh. ma Kapia Malaila aku, Akau 35° Hikina i 0.68 Kh. Malaila aku, Hema, 85° Hikina i 8.50 Kh ma ka Kuahiwi Malaila aku Hema 8° Komohana i 1.50 Kh ma ka Pali, Malaila aku, Akau 88° Komohana i 7.50 Kh ma ka Konohiki, a hiki i ka Ehenuka mua. He 138/100 na Eka.

Apana 2. He Kuharalale me kula maloi ma Kalauai-ili. Olelana o Pohakupua o Kalaipua. Ehenuka ma ke kihi Akau, e hele ana Hema 52° Komohana i 6.60 Kh ma ka puu Kainehameha, Malaila aku, Hema 56° Hikina i 9.80 Kh

ma kula o Olohana, Malaila aku, Akau 52° Hikina i 6.60 Kh.
ma kula o Konohiki, Malaila aku, Akau 56° Komohana i 9.80 Kh.
a hiki i ka homaka awa. He 6.46/100 na Eka -
Pau loa i 85/100 Eka -

A. Bishop,
Mea ana ana





Ukupau loa $. 7.00

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu October 3. 1851.

Helu 6807. Kapano Kailua. Kolaupoko. O.

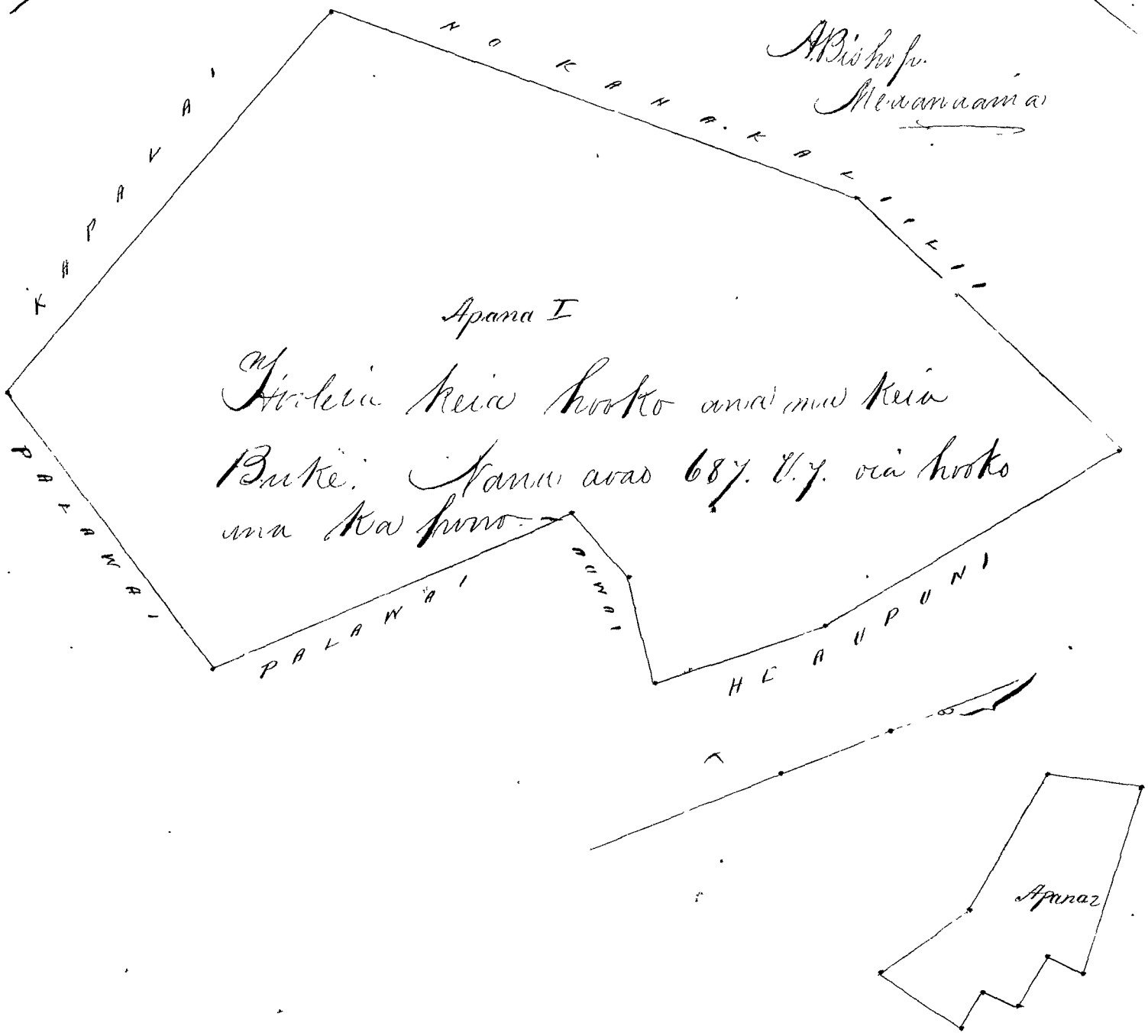
Apana 1. Hoomaka ma Kuwaipuolo, ili o Kamakalepa. Kukua Koolaupoko O.ahu. Hoomaka ma ke kihi Akau, e hele ana Hema 10° Hikina i 4.80 Kh ma ka aumai, Malaila aku, Akau 3° Komohana i 2.40 Kh. ma ka aumai. Malaila aku, Akau 82° Kom i 1.50 Kh. ma ka aumai. Malaila aku, Hema 70° Komohana i 1.20 Kh. Malaila aku, Hema 2° Hikina i 5.40 Kh. ma Palawai,

Malaila aku. Hema 75° Komohana i 4.70 Kh. ma Palawai. Malaila aku, Akau 28° Komohana i 6.90 Kh. ma Kapalaai. Malaila aku, Akau 40° Hikina i 7.65 Kh. ma ka palena no Kanaka'ili'ili, Malaila aku, Akau 65° Hikina i 5.00 Kh. a hiki i ka Loomaka ana, He 8 Eka 19 1/100 Kh. luinaha.

Apana 2. Eka loi i Kanaka'ili'ili. Loomaka ma ke kihi Hema, e hele ana Akau 56° Hikina i 1.25 Kh. ma ka palena no Konohiki. Malaila aku, Akau 34° Komohana i 0.60 Kh. Malaila aku, Akau 43° Hik. ~~ma ka palena no Konohiki~~ i 0.50 Kh. Malaila aku, Akau 37° Kom. i 0.80 Kh. Malaila aku, Akau 47° Hikina i 0.54 Kh. ma ka palena no Konohiki. Malaila aku Akau 50° Komohana i 2.70 Kh. ma ka palena no Keli'i Kanaka'ole. Malaila aku, Hema 21° Komohana i 1.30 Kh. ma Kapawai. Malaila aku, Hema 43° Hik. i 2.20 Kh. ma ka Konohiki. Malaila aku, Hema 15° Hikina i 1.50 Kh. ma ko Konohiki. He 5 58/100 Kh. luinaha.

Apana 3. Eka loi o Pehiali'i. Loomaka ma ke kihi Akau, e hele ana, Hema 42° Hikina i 1.10 Kh. ma ka palena no Konohiki. Malaila aku, Hema 53° Komohana i 1.60 Kh. ma ke Alanoha. Malaila aku, Akau 42° Komohana i 1.10 Kh. ma ko Kaumi. Malaila aku. Akau 55° Hikina i 1.60 Kh. a hiki i ka loomaka ana. He 1 76/100 Kh luinaha. Pau loa 8 Eka 1 26/100 Kh. luinaha.

A. Bishop.
Memamaai



870.

Ukupaulua $8.00

G. M. Robertson

Honolulu October 3. 1854.

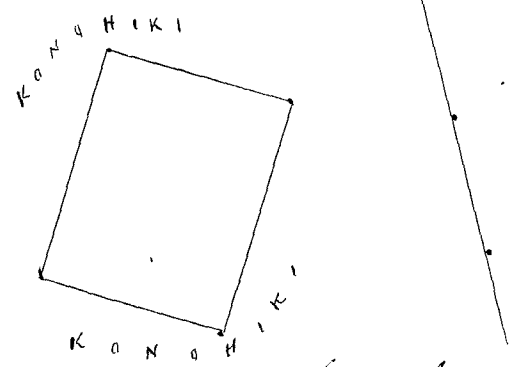
Helu 4667 Kuahiwinui. Hana. Maui

Ili o Kukuiolono ma Honomaele. Hana. Maui.
Ehomaka ma ke kihi Hikina, ma ka aoao Komohana, a e holo.
Akau 60° Komohana 4.00 Kaul ma ka Konohiki
Hema 30° Komohana 5.00 " " "
Hema 60° Hikina 4.00 " " "
Akau 30° Hikina 5.00 " " " a hiki
ma ke kihi mua. 2 Eka

Wailuku Sept. 9. 1854.

Charles. S. Kittredge
Hoowaawaa

Mai ka aoao 94. 75. award Books



4 Kaul 1m

Ukupaulua $4 00

W. L. Lee
G. M. Robertson
A Kekaulahoo
J. W. Smith

Honolulu October 3. 1854

Helu. 11295 Kahuailana Kailua. Koolaupoko.

Apana 1. Hoowaiwai Kumuolelo, ili o Kalaeloa. Kailua. Koolp.
Ehomaka ma ke kihi Hikina, e helu ana, Akau 60° Kom. i 4.30 Kh, ma ka palena o Aiono, Malaila aku, Hema 41° Kom i 0.47 Kh. ma Kahawai, malaila aku, Hema 55° Hikina i 0.72 Kh ma ke kaele. Malaila aku, Hema 60° Komohana i 1.06 Kh ma ke kaele, Malaila aku, Hema 54° Hikina i 0.68 Kh Malaila aku, Hema 24°½ Komohana i 0.26 Kh. Malaila aku, Hema 54°½ Hikina i 2.16 Kh ma ka palena kaele. Malaila aku, Hema 37°½ Komohana i 3.00 Kh ma kapa kaele. Malaila aku, Akau 48° Hikina i 5.30 Kh. ma kula o Konohiki. He Eka 1 me 0 19/100 Kh kuinaha.

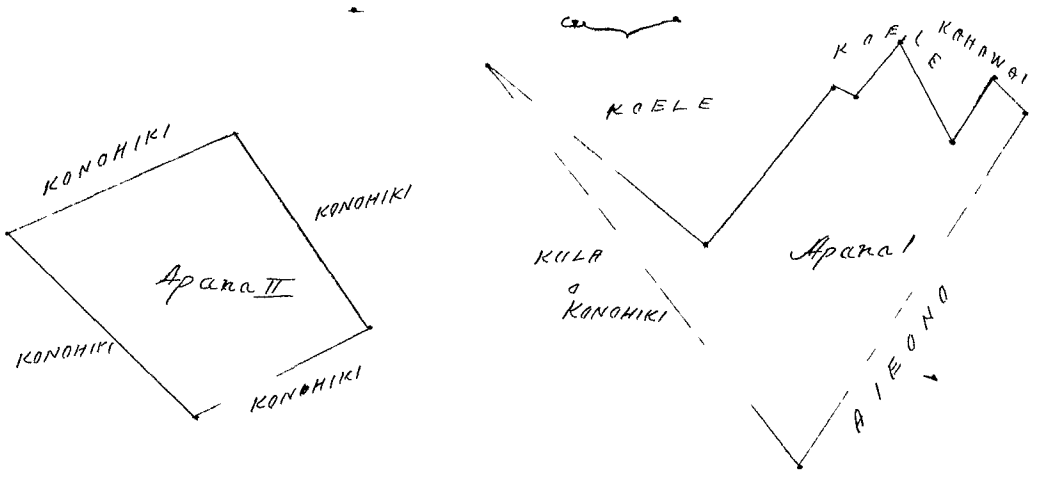
Apana 2 He Kahuakale ma Pohakuawawa. Kailua

871

Ehoomaka ma ke kihi Akau, e hele ana, Hema 53° Komohana i 2.50 Kh ma ka Konohiki. Malaila aku Hema 26½ Hikina i 2.60 Kh Malaila aku. Akau 40° Hikina i 2.70 Kh. Malaila aku Akau 31½ Komohana i 2.70 Kh ma kuula o Konohiki. He 6 Kh luinaha.

Pau loa. 1 Eka. 6 9/100 Kh luinaha

A Bishop. Keaamaaina



Uhiipaaloa $5.00

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. K. Smith

Honolulu October 10 1854

Helu 1129 Mokuleihua Kailua. Koolaupoko. O

Apana 1. He Kahuahale ilalo o Maunawili Kailua. Koolp. O

Ehoomaka ma ke kihi Akau, e hele ana Hema 81° Hikina i 3.34 Kh ma kuula o Wm Garrett Malaila aku Hema 9° Kom i 1.35 Kh. Malaila aku Akau 81° Kom i 3.34 Kh ma Ka pa o Pohuli Malaila aku, Akau 9° Hikina i 1.35 Kh. ma ka pa o Wm Garrett

He 4½ Kh luinaha

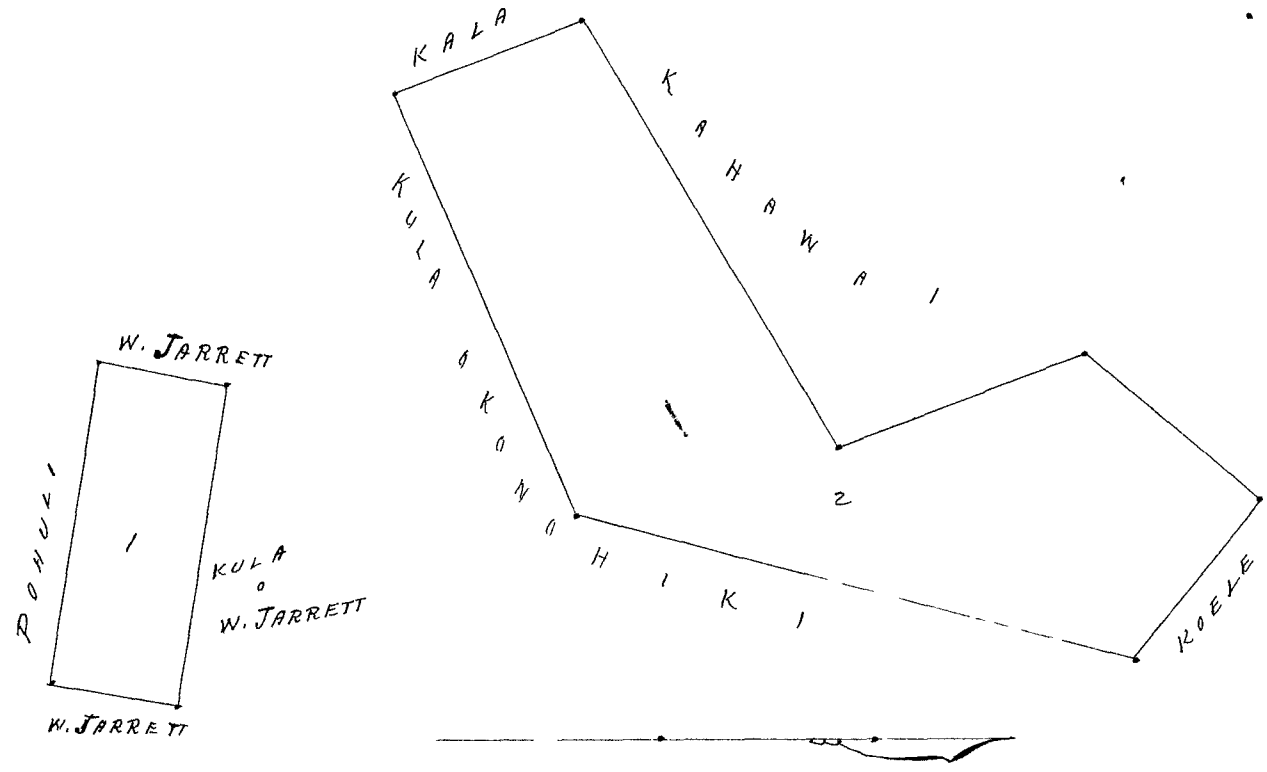
Apana 2 Mooana o Kualalai, ili o Maunawili. Kailua

Ehoomaka ma ke kihi Komohana, e hele ana. Hema 21° Hikina i 2.17 Kh. ma ka palena no Kala Malaila aku. Akau 67° Hikina i 4.80 Kh. ma kuula o Konohiki. Malaila aku. Akau 15° Hikina i 6.00 Kh. Malaila aku. Akau 51° Kom. i 2.10 Kh ma ka palena Koiele. Malaila aku Hema 40° Kom. i 2.30 Kh ma Kahawai. Malaila aku, Hema 19° Hikina i 2.80 Kh ma Kahawai Malaila aku, Hema 58° Kom. i 5.20 Kh. ma Kahawai, a hiki i ka Ehoomaka ana He 2 Eka 2 59/100 Kh. Pau loa 2 Eka. 7 Kh. luinaha.

A Bishop. Keaamaaina

Ua kela aoao na Kii.

872



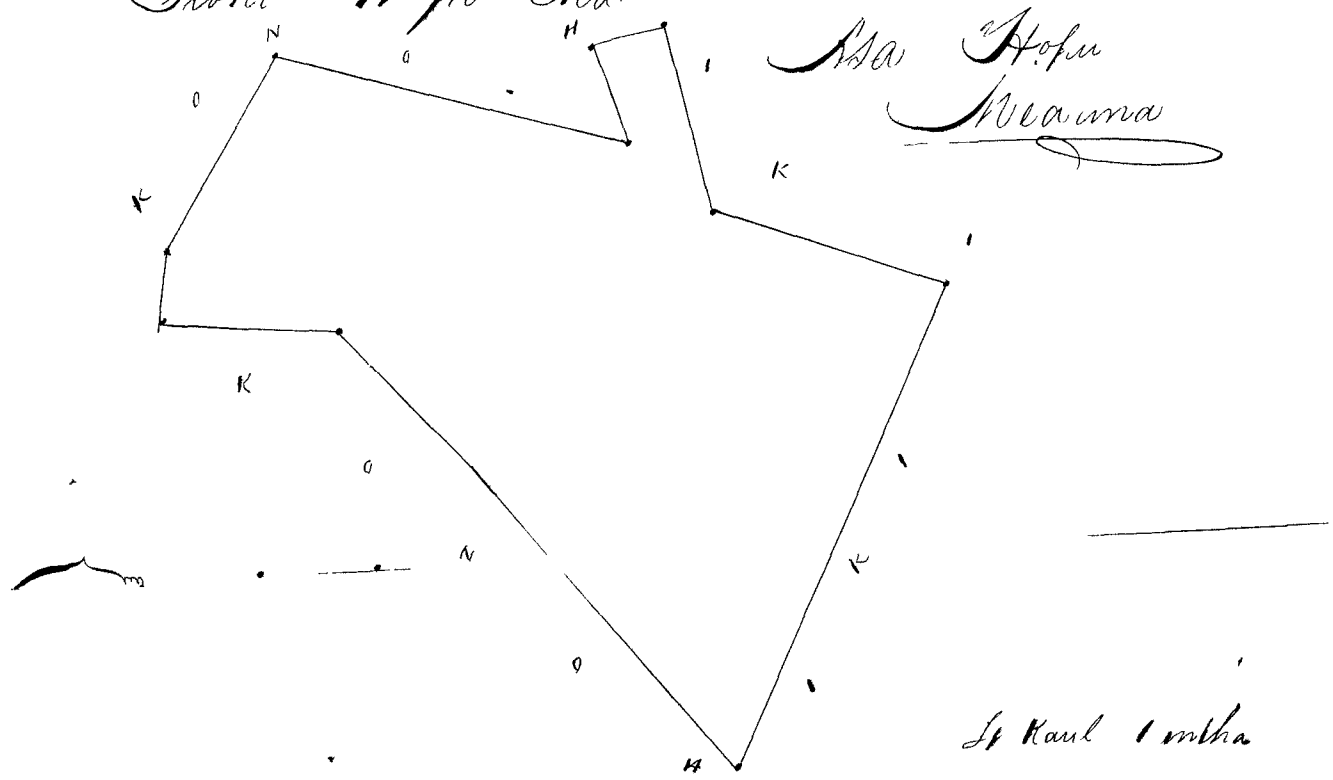
Ukupaulua $6.00

W. L. Lee
G. Fr. Robertson
S. Kekaulahao
J. H. Smith

Honolulu October 10 1854.

Helu 1889 Lihue ✓ Kaneohe Koolaupoko Oahu

Ma Kumahkilua. Kapalai - i Kaneohe Koolaupoko Oahu
Ehumukaʻana ma ke kihi Hikina, a e holo ana i ka
Hema 79° Komohana 402 puuku pili ia Konohiki
Hema 20°¾ Komohana 520 " " "
Akau 62°¾ Komohana 1106 " "
Akau 52° Hikina 836 " " "
Akau 48°¾ Hikina 405 " " "
Akau 5°¾ Hikina 3¾ " " "
Hema 79°¼ Hikina 153 " " "
Hema 56°½ Hikina 466 " " "
Hema 16°¼ Komohana 159 " " "
Akau 72° Hikina 218 " " "
Hema 11°½ Hikina 149 " " " a ke kihi
Hikina. Loko 11 8/10 Eka



Ma Hopu
Waiawa

Ia Kaul Lmiha

873

Upaepaelua $8.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu October 10. 1854.

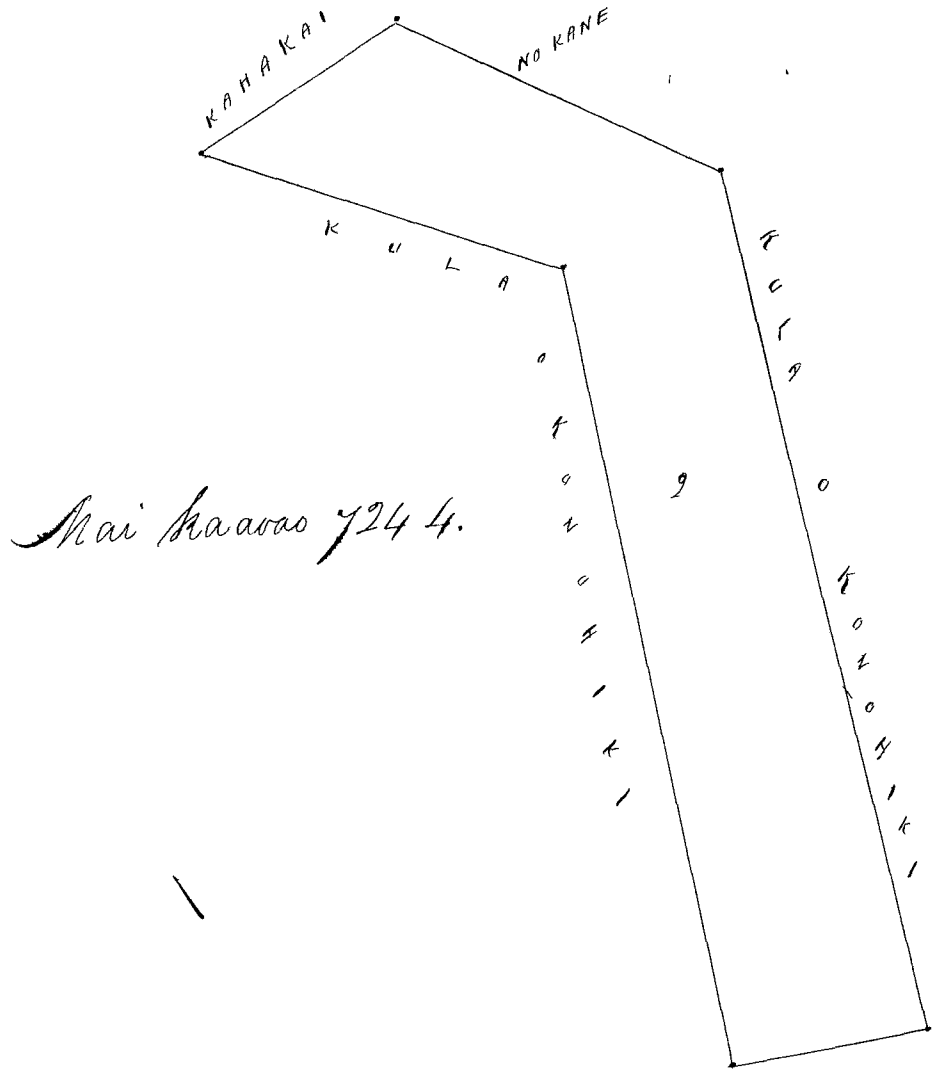
Helu 1141/2 Pikea

Kamehe. Kuleana pohe Oahu.

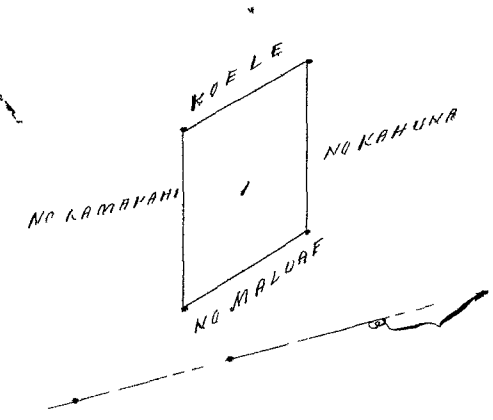
Apana 1 Ka loi waikiku ma Waikaluaoka Kamehe Kolp 6 Ehoomaka ma ke kihi Akau, e hele ma, Hema 15° Hikina i 1.47 kh. ma ka pahoa kuke Malaila aku, Hema 75° Hikina i 1.80 kh ma ka Kamaakahi Malaila aku, Akau 15°, Komohana i 1.47 kh ma ke Kihae. Malaila aku, Akau 75° Komohana i 180 kh ma ke Kahuna. He 2 34/100 kh. kuiaha

Apana 2 Puuone me kula ma Kalaakuli, Kamehe Ehoomaka ma ke kihi Hikina, Hema, e hele ana. Akau 86° Hikina i 85 c kh ma ka pahoa kuke o Komohiki Malaila aku, Akau 18° Komohana i 2.50 kh ma Kahakai Malaila aku, Akau 39° Hikina i 3 60 kh ma ka pahoa no Kane Malaila aku, Akau 88° Hikina i 9 20 kh ma kula no Kane. Malaila aku, Hema 3° Komohana i 2.10 kh He 2 Eka. 1 47/100 kh Pau loa 2 Eka. 6 81/100 kh kuiaha

A Bishop.
(Kamamalima)



Mai kaawao 1244.



Upaepaelua $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

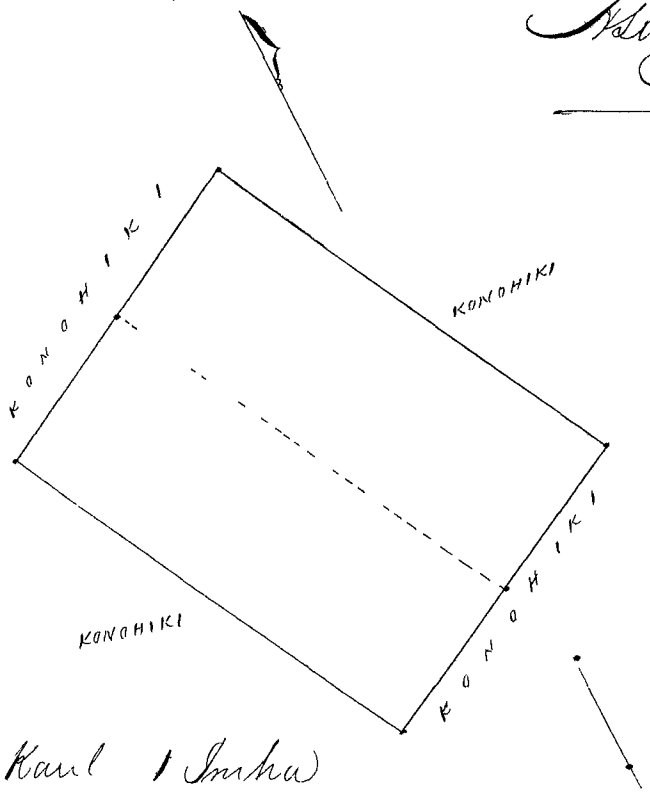
Honolulu October 10 1854.

Helu 2539 Apai ✓ Kaneohe Koolaupoko. Oahu.

Ma Kahoolelnaiwi o Lukuku. Kaneohe Koolp. o Koomaka'ana ma ke kihi Hema, a holo akau o ka

Akau 27½ Kilohana 5.00 Kaul. pili me Konohiki
Akau 62½ Kikina 3.70 " " "
Hema 27½ Kikina 5.00 " " " "
Hema 62½ Kikina 3.70 " " " i kahi i
koomaka ai. Iloko 185/100 Eka.

Ka Hopu
Meaana



2 Kaul 1 Iwika

Ukupiauloa $2 50

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

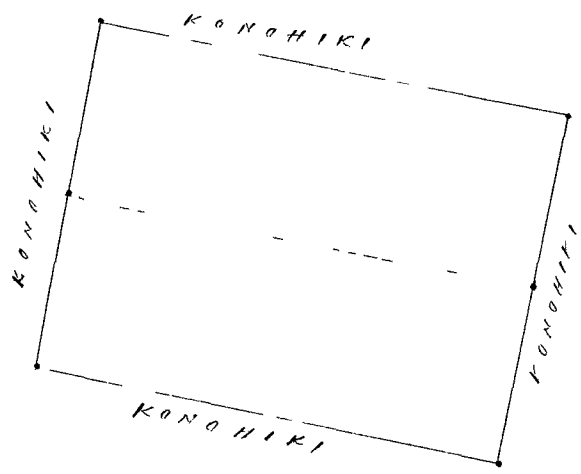
Honolulu Octobr. 10 1854.

Helu 2539 B. Piho ✓ Kaneohe. Koolaupoko Oahu.

Ma Kahoolelnaiwi o Lukuku. Kaneohe Koolp. Oahu
E koomaka ana ma ke kihi Hema, a moe akau o ka

Akau 27½ Konohina 5.00 Kaul pili me Konohiki
Akau 62½ Kikina 3.70 " " "
Hema 27½ Kikina 5.00 " " "
Hema 62½ Konohina 3.70 " " " o ke kihi
mua Iloko 185/100 Eka

Ka Hopu
Meaana



2 Kaul. 1 Iwika

875

Ukupaaloa $2.50

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu October 10 1854.

Helu 4479 Kaikiakaale. Kaneohe. Koolaupoko. Oahu

Apana Puahuula i Kaneohe Koolp Oahu Ehommaka ana ma ke kihi Komohana a e hele ana i ka.

Hema 59°½ Akaina 5.29 Kaul. pili ia Konohiki
Akau 75°¾ Akaina 2.05 " "
Akau 40°¼ Komohana 7.68 " "
Hema 23°½ Komohana 4.00 " " Kuhawai, i ke kihi mua. 1 7/10 Eka.

Nana aoao 296 o Helu Buke, na Ka Pono Kuua Kea.

Hoa. Hopu
Mea ami

KONOHIKI
KAHAWAI
KONOHIKI
KONOHIKI

Kau kaawale 725.4.

2 Kaul i Inika

Ukupaaloa $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu October 10. 1854.

Helu 3845 Puaamii. Kaneohe Koolaupoko. Oahu.

Apana 1. 6 Loi ma Puahuula i Kaneohe. Koolp. Oahu.
Ehommaka ana ma ke kihi Komohana malaila ka moe ana akau i ka Hema 37°½ Akaina 377 paahao pili ia Konohiki
Akau 23°¾ Akaina 340 " " "
Akau 33°¾ Komohana 099 " " Mahinaleele
Hema 74° Komohana 050 " " "
Akau 27° Komohana 100 " " "
Hema 53°¾ Komohana 072 " " Konohiki
Hema 32°¾ Akaina 087 " " "
Hema 76°½ Akaina 200 " " " i ke kihi mua. 0 75/100 Eka

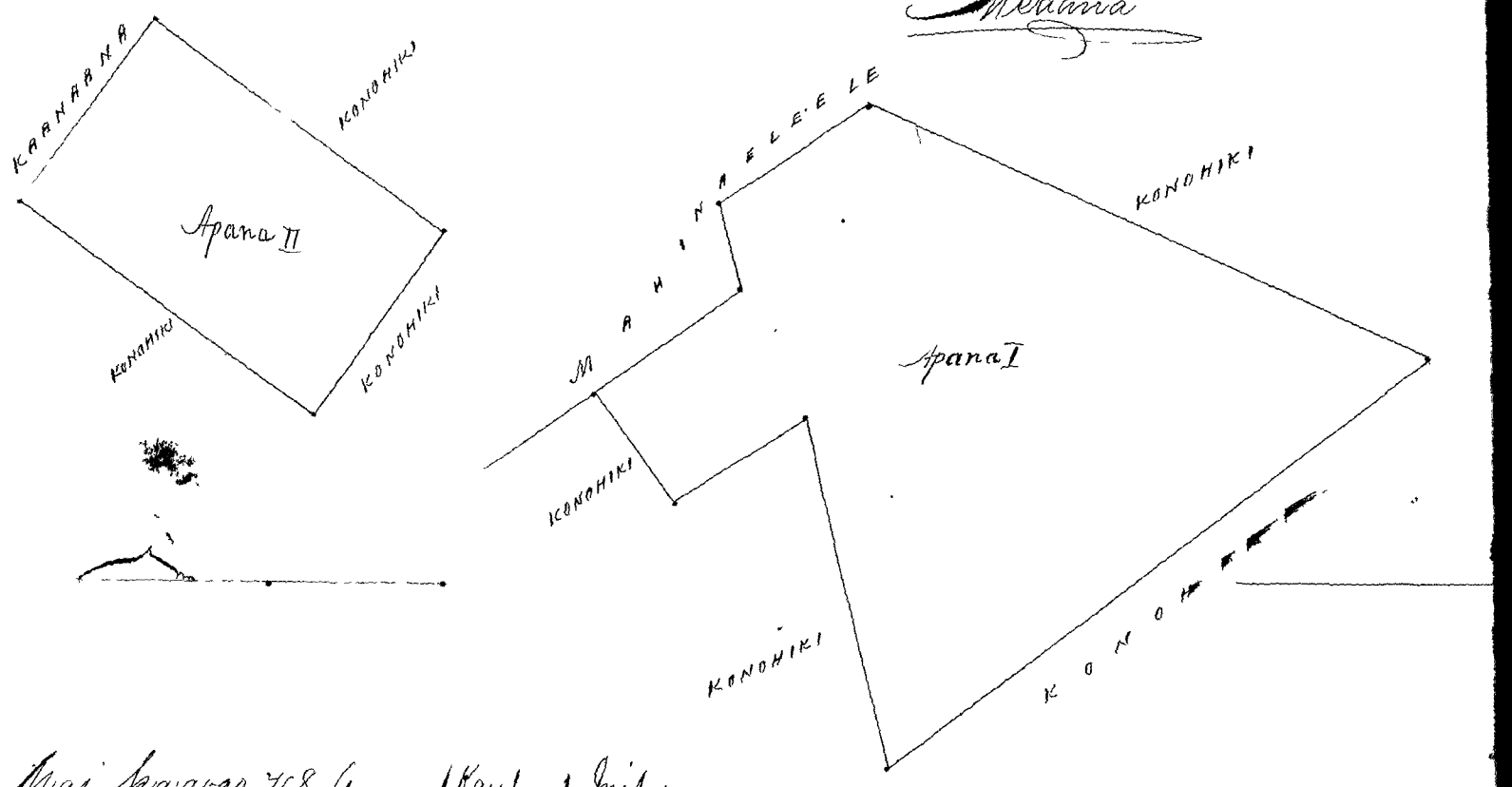
Apana 2 Pahale ma Puahuula. Ehommaka ma ke kihi Akaina

a mve aku i ka.

Akau	55° 3/4	Komohana	1.25	Kaul. pili ia	Kaanaana
Hema	34° 1/4	Komohana	2.00	" "	Komohiki
Hema	55° 3/4	Hikina	1.25	" "	"
Akau	34° 1/4	Hikina	2.00	" "	" i ke kihi

mua. 0. 25/100 Eka.

Ola. Hopu
Hkaana



Nui kaawas 708. 1. 1 Kaul. 1 Iwihw

Hkupuaa $4.00
W. L. Lee
G. M. Robertson
C. Kekaulahao
J. H. Smith

Honolulu October 10. 1854.

Helu 6722 B Mai Honokawai Maui

Kuleana o ka Ahupuaa o Honokawai Maui.

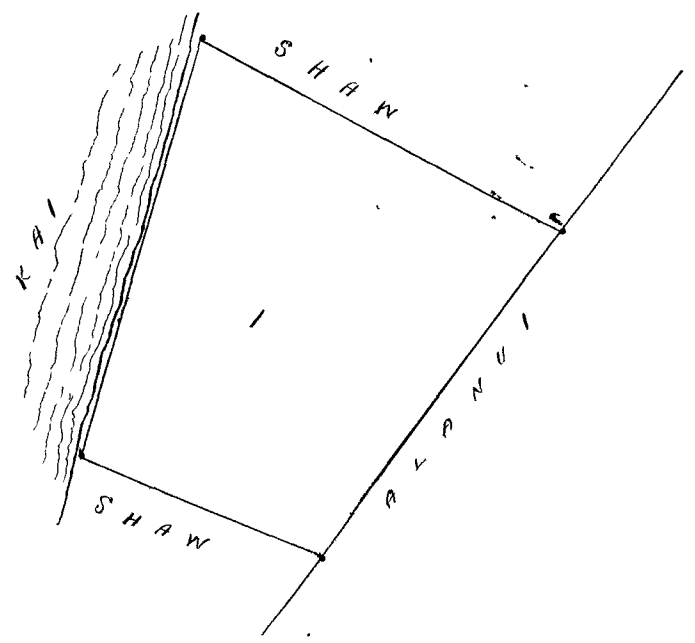
Apana 1. Kula, ma Hanaiki. Ehowaka ana ma ka alanui. ma ke kuki Akau, Hikina, o kela apana ma kahi pa pohaku alaila aku. Hema 85° Komohana 8 60/100 Kaul. e pili ana ia Shaw.
Hema 15° 45' Hikina 9 21/100 " " i ke Mai
Akau 77° 15' Hikina 5 50/100 " " i Shaw.
alaila e pili i ka Alanui - a hiki i kahi i hoomaka ai.
Eili ana 6 Eka. 30 Perka.

6-30
-3 13
7-0.03

Apana 2. Kula me kalo ma Ohia. Ehowaka ana ma ke kihi Akau. Komohana, a e holo.
Hema 23° 30' Komohana 3 43/100 Kaul. e pili ana ia Kuemanu
Hema 78° 30' Hikina 1 06/100 " " i ka pali
Hema 62° 45' Hikina 1 99/100 " "
Akau 62° 30' Hikina 1 55/100 " " Konohiki
Akau 51° 30' Komohana 2 44/100 " " i Puuoku
Akau 19° 30' Hikina 61/100 " " "
Akau 42° 30' Komohana 1 94/100 " " Kaihe.
a hiki i kahi i hoomaka ai. Eili ana. 3 Ruda. 13 Perka.

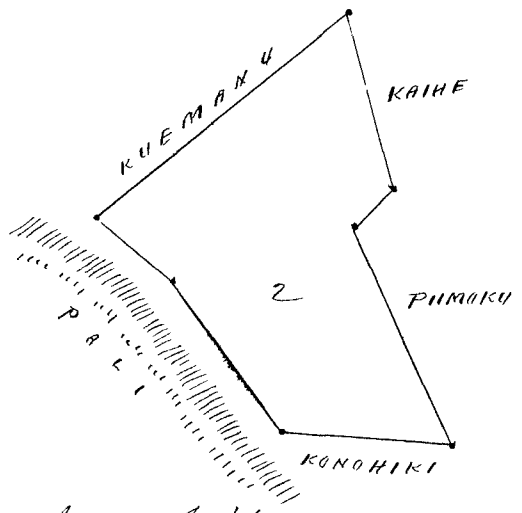
Lahaina Sept. 1854. W. H. Pease.

877



1 Kaul. 1 Iniha

Mai ka aoao 331 Vol.



2 Kaul. 1 Iniha

Aikanaka $10.00

W. L. Lee
G. M. Robertson
J. Kikaulaha
J. C. Smith

Honolulu October 10. 1854.

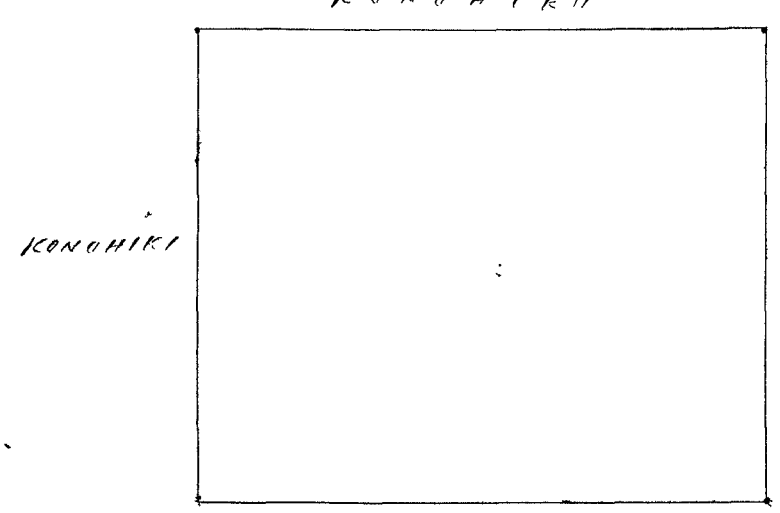
Helu 4223 Kapaa Kaneohe. Koolaupoko Oahu

Mai ka aoao 723. 4. Buke. Hoike. Cancelled.

Iloko o Suluku mai Kaneohe. Koolaupoko. Oahu. Chromaka aina mai ke kihi Kikina a mue aku i ka.

Akau 23 1/2 Kumohana 5.00 Kaul. pili ia Konohiki
Hema 66 1/2 Kumohana 6.00 " " "
Hema 23 1/2 Kikina 5.00 " " "
Akau 66 1/2 Kikina 6.00 " " " i ke kihi mua. Iloko 3 Eka.

Asa. Hopu
Mea aina



2. Kaul. 1 Iniha

Uhupaulva $6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Octoter 10. 1854.

Helu 1953. Laeloa (Kaneohe. Koolaupoko. 6.

Ke aina kula ma Kaneohe. Koolp. Oahu. E hoomaka ana ma ke kihi Hikina, a moe aku i ka.

Homa	63°	Komohana	662	pauku pili me	Konohiki	
Akau	20°	Komohana	603	"	"	"
Akau	77½	Komohana	320	"	"	"
Akau	5°	Komohana	320	"	"	"
[redacted]au	62°	Hikina	182	"	"	"
Homa	72°	Hikina	293	"	"	"
Homa	56½	Hikina	636	"	"	"
Homa	29¼	Hikina	337	"	"	" i ke kihi mua.

Aloko 5 6/10 Eka.

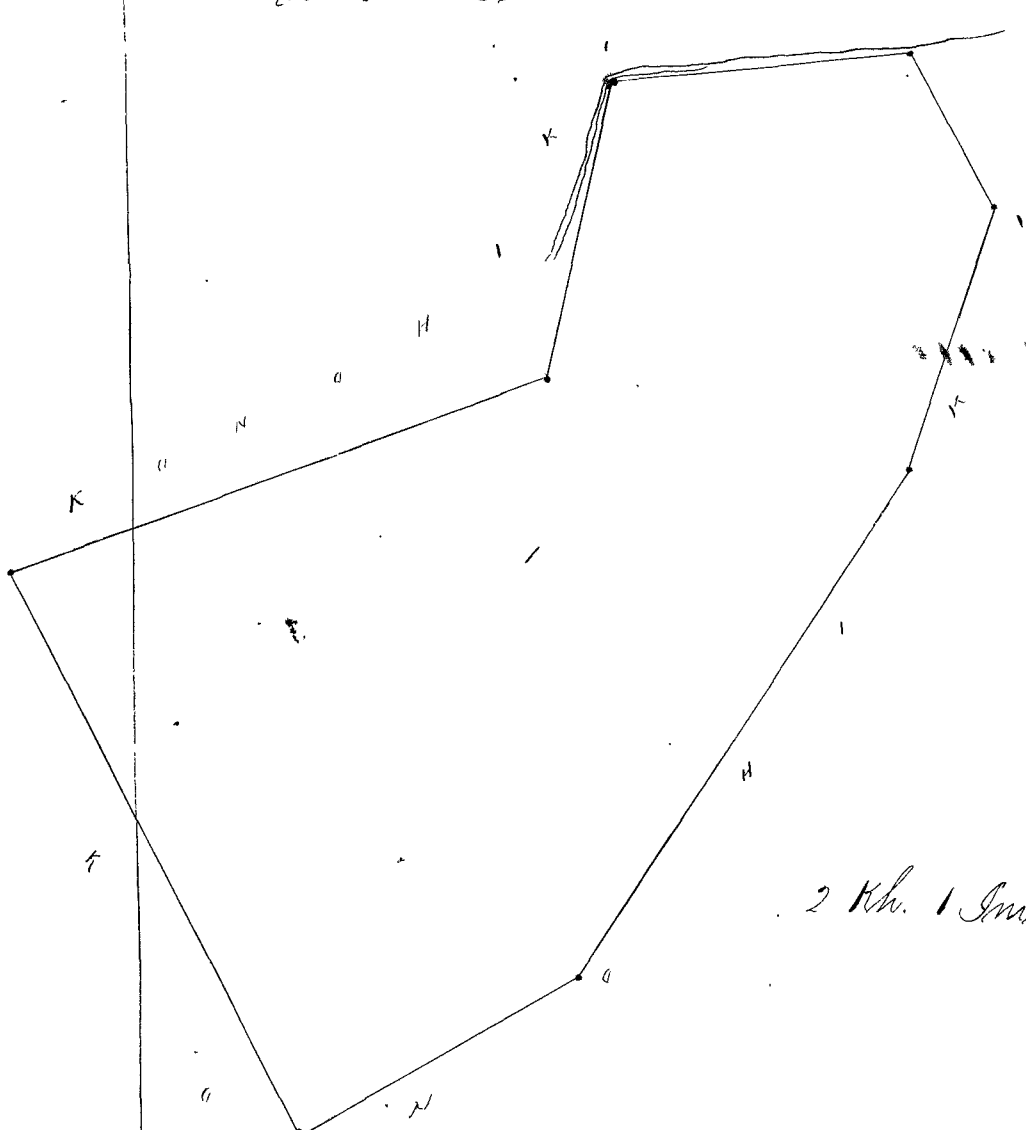
Apana 2. I Loi ma Puuopaakea, Kaneohe. Oahu. E hoomaka ana ma ke kihi Hikina, a e holo akau.

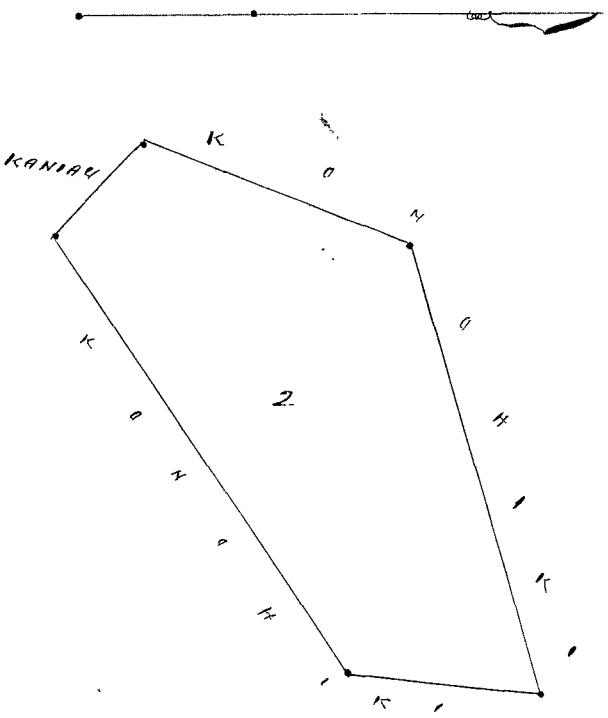
Homa	74½	Komohana	246	Kaul. pili me	Konohiki	
Homa	21°	Komohana	153	"	"	"
Homau	46°	Hikina	0.69	"	"	Kaniau
Akau	56¼	Hikina	2.77	"	"	Konohiki
Akau	5¾	Hikina	1.03	"	"	"

i kahi i hoomaka ai. Aloko. 0 37/100 Eka.

Nui ka ava 622. 6.

Aia. Hopu
Heaana





879

Ukupaaiba $7.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu October 10 1854.

Helu 7619 Kikane Kaneohe Koolaupoko. Oahu.

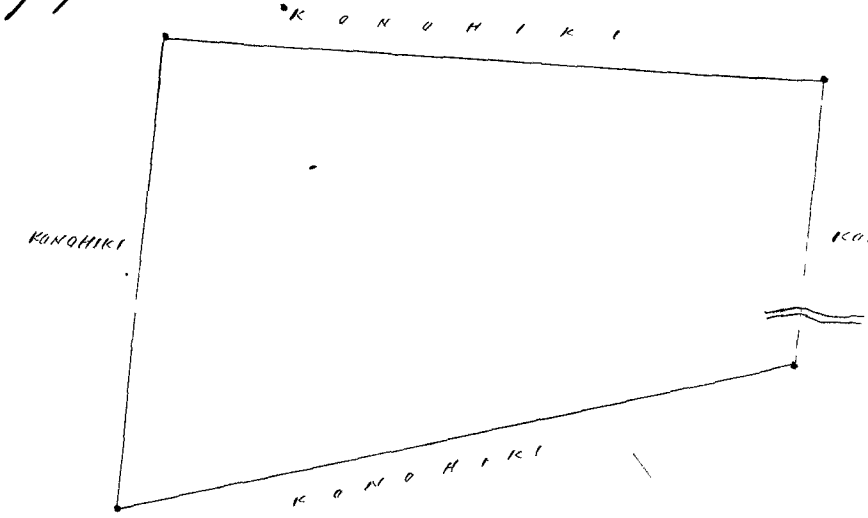
Ua Luluhaw. Kaneohe Koolaupoko. Oahu. Ehowaka ia ana ma ke kihi Hema, a e moe akau i ka

Akau 44° Hikina 3.00 Kaul. puli ia Konohiki
Akau 48½ Komohana 7.00 " "
Hema 44° Komohana 5.00 " " "
Hema 64° Hikina 7.32 " " a kahi e howaka

ai. Aloko 2 7/10 Eka.

Aja. [illegible]
Mea ana.

Kiai kia aina 729.4



2 Kh 1 Imiha

Ukupaaiba $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu October 10 1854

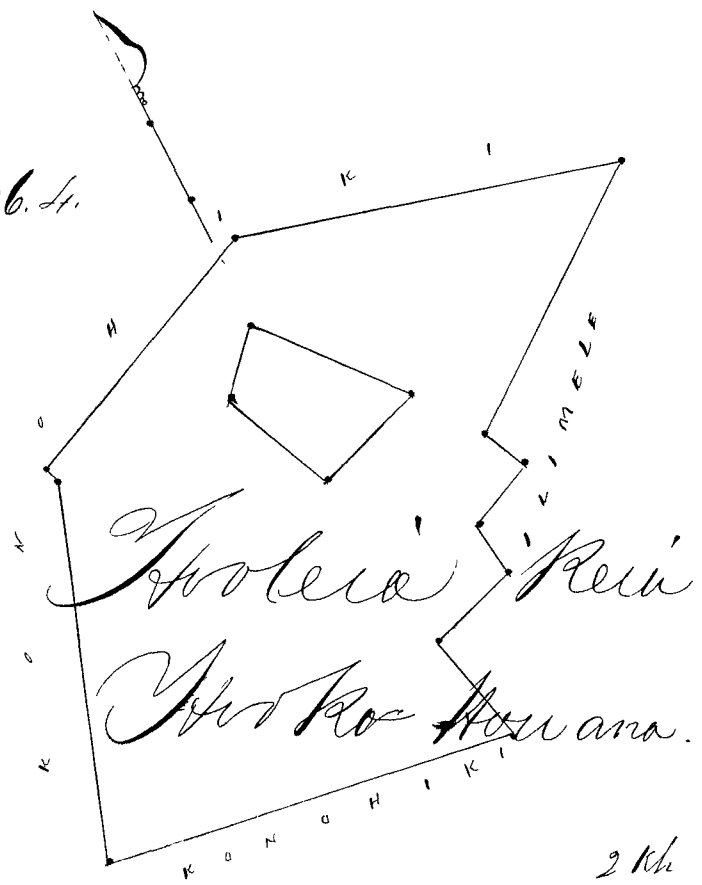
Helu 7522 Kaia Kaneohe. Koolaupoko. Oahu.

Ua Kumuhaiwa. Kaneohe. Koolaupoko Oahu Ehowaka ana ma ke kihi Hikina, a e holoana i ka

Hema 51°¾ Komohana 320 paaku puli ia Kimikiki
Hema 25°¼ Hikina 053 " " "
Hema 65° Komohana 081 " " "
Hema 8°½ Hikina 062 " " "
Hema 74°¼ Komohana 104 " " Konohiki
Hema 15°¾ Hikina 128 " " "
Akau 82°½ Komohana 447 " " "
Akau 18°¼ Hikina 407 " " "
Akau 22°½ Komohana 018 " " "
Akau 66° Hikina 190 " "

Akau 63° Hikina 125 Kauka. pili ia Konohiki —
Hema 75½ Hikina 411 " " " i ke kihi
mua. Iloko 2 6/10 Koa
Iloko o Keia ama Kekahi Loi o Konohiki.

Aka. H.
Meaama



Kihi Koa ana 726. 4.

Apoloa Keii
Aka Koa Hoi ana.

2 Ke 1 Iniha

Mai Ka ana 3 7/8 o Ka Puna.

Uí · pauku ..... $ 6. 00

Honolulu October 10. 1855

Helu 6561. Pilaliohe ✓ Konomuni. Molokai.

Apana 1. Aina kalo maloko o ka Ilu o Kulaalamihi, Konomuni. Molokai. Pena na Mokuna. E hoomaka ana ma ke A. ma ka Loi o Kailiula, alaila.

Hema	44° 30′	Hikina	2 1/100	kaul. e pili ana i na loi o Kailiula.		
Akau	54°	Hikina	2 60/100	"	"	" ka loko Le.
Akau	76°	Hikina	2 17/100	"	"	" " "
Akau	29°	Kom	58/100	"	"	" na loi o Konohiki.
Akau	77° 30′	Hikina	3 60/100	"	"	"
Akau	9°	Hikina	17/100	"	"	"
Akau	82°	Hikina	78/100	"	"	"
Akau	47°	Hikina	1 30/100	"	"	"
Hema	50°	Hikina	69/100	"	"	"
Akau	29°	Hikina	24/100	"	"	"
Hema	61°	Hikina	67/100	"	"	"
Akau	32°	Hikina	41/100	"	"	"
Akau	23°	Kom.	18/100	"	"	"
Akau	29°	Hikina	50/100	"	"	"
Akau	40° 45′	Kom.	1 18/100	"	"	" na loi o Keoni.
Akau	56° 30′	Kom.	80/100	"	"	"

Ma o

881

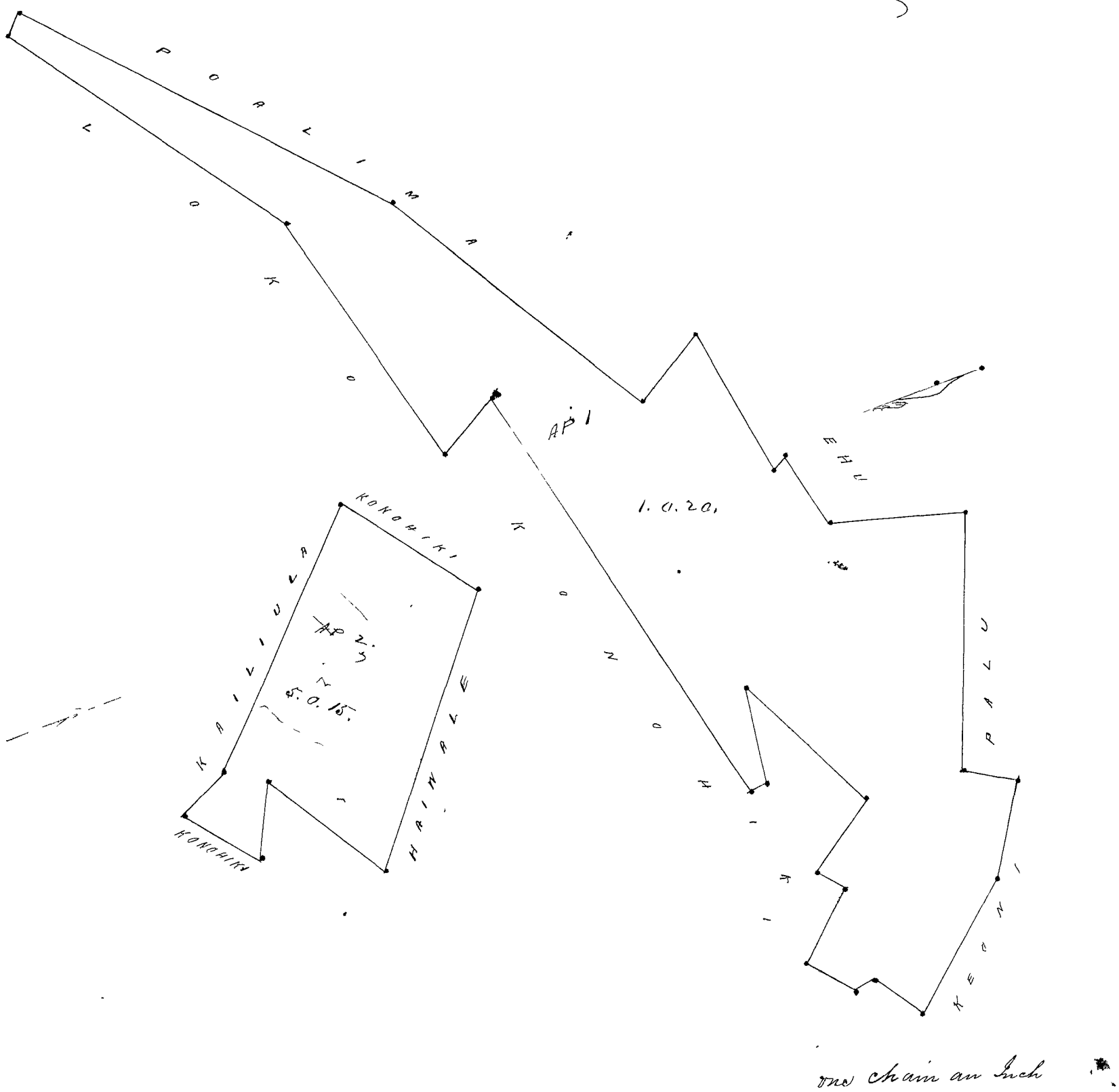
Nenva 29° Kom. 46/100 kaub. e puli ava i na loi o Palu.
Akau 69° 15' Kom. 2 0/100 " " " "
Nenva 14° 45' Kom. 2 16/100 " " " Pauahi
Nenva 62° 30' Kom. 60/100 " " " Ehu
Akau 32° 45' Kom. 12/100 " " " Konohiki.
Nenva 74° 30' Kom 1 17/100 " " " "
Nenva 31° 30' Hikina 69/100 " " " "
Nenva 58° Kom. 2 50/100 " " " " alaila hiki e puli i na Pou Poalima, a hiki i kahi i hoomaka ai. E like ana 1 Eka 20 Perka.

Apana 2. Aina kalo me kuka. E hoomaka ana ma ke kihi Hikina Nenva, a e holo ana –

Nenva 59° 45' Kom. 4 66/100 kaub. e puli i ka Alanui.
Nenva 64° 45' Hik. 2 37/100 " " " ke Konohiki
Nenva 52° 15' Ko 2 78/100 " " " "
Akau 28° 15' Ko 1 65/100 " " " Kailuila
Akau 45° Ko 9 " " " "
Akau 53° Hik. 5 " " " Konohiki
Nenva 50° 15' Hik. 9 20/100 " " " Aaiwale – a hiki i kahi i hoomaka ai. E like ana 5 Eka 15 Perka.

Nov. 1854.

W. T. Pease



one chain an inch

Aku pau loa

Honolulu Dekemaba 2. 1854

W. L. Lee $6.00
G. M. Robertson
J. Kekauluhao
J. H. Smith

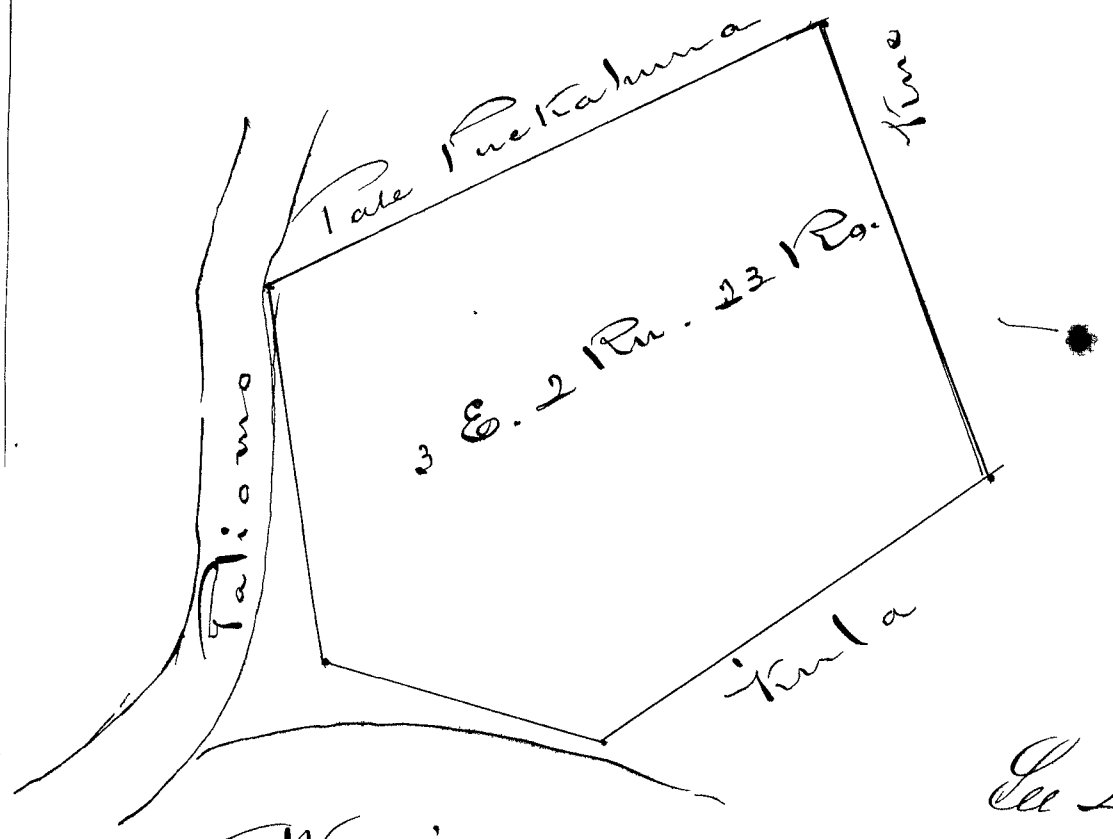
Helu 11309. × See 5° 29' 1° 432 Wainea - Kauai

Aina kalo me he kula, ma ka ili o Koolauii ma Wainea - Kona - Kauai. Koimaka ma ke kihi A.K. o ka aina e kue holo -

Hem - 23° Hi 5 kaul. ma ka kuia o kue
" 52° K. 5 " " " " kula o Kionohiki,
A. 17° K 1 " " " " kahawai i Wainea;
A. 12° K 2 " " " kula a do " Paiomo;
A. 61½ Hi ——— " " " pali "Puekahuna" i kahi o kookaka.

Malobo o laila 3 Ek. 2 Rods, 23 Rods

Geo. B. Rowell.



See 432 P. V. 9
for this Award.
Survey Copied here

2 Kaul. 1 in.

Ukn (survey paid) $ 3.00

January 1st 1855